Schedule attached to Municipal Form I showing details of expenditure inserted in the Budget Estimate for the year ending 31st March 188.

DETAILED ITSMS OF EXPEN	ditur.	Number of persons.	Rate of menthly pay.	Monthly aggregate.	Annual amount.	REMARI
						100
						110
1) General Establishment -		-				
No. 1	a .					1/4
						1150
1.—Office establishment—						87
MARK.						
Head office establishmen	at—					1000
Chairman						
Vice-Chairman	10.0				1	
Secretary	484					
Clerks Office servants	111				,	"
Stationery	***	1				
Contingencies	***					4
THE RESERVE TO SERVE THE PERSON OF THE PERSO						1
Honorary Magistrate's	establishment—					19
Clerks	144 144					
Office servants	***					40.00
Contingencies	100					
Cost of audit						
Contribution towards	establishment in					
offices of account az						45
						-
						-3.5
2.—Collection of municipal tax	E 08					
Tax daroga	*** ***		1	- 5	- F	
Mohurir	893 844	-			- 1	
Collecting sirears Office servants	***					-316
Stationery	***					April 1
Contingencies	105					1.1/2/01/11
						To the
D. 12. 0.64		W. W.				A Charles
B).—Public Safety—	100	101	1-		on the subjection	
A STATE OF THE STA				-		
		12 - 1				20 12 1
L-Fire-		Ke.	-/	100.3.0	40550	
1,—Fire—						
Purchase of fire-engine						-
Purchase of fire-engine Repairs to ditto	100					
Purchase of fire-engine			,			
Purchase of fire-engine Repairs to ditto Establishment	100 000					
Purchase of fire-engine Repairs to ditto Establishment Contingencies	100 000					
Purchase of fire-engine Repairs to ditto Establishment	100 000					1
Purchase of fire-engine Repairs to ditto Establishment Contingencies	100 000 100 000 000					
Purchase of fire-engine Repairs to ditto Establishment Contingencies 2.—Lighting Purchase and repairs lamps	100 000 100 000 000					
Purchase of fire-engine Repairs to ditto Establishment Contingencies 2.—Lighting Purchase and repairs lamps Oil	of lamp posts and					
Purchase of fire-engine Repairs to ditto Establishment Contingencies 2.—Lighting Purchase and repairs lamps	of lamp posts and					
Purchase of fire-engine Repairs to ditto Establishment Contingencies 2.—Lighting Purchase and repairs lamps Oil Establishment	of lamp posts and					
Purchase of fire-engine Repairs to ditto Establishment Contingencies 2.—Lighting Purchase and repairs lamps Oil Establishment	of lamp posts and					
Purchase of fire-engine Repairs to ditto Establishment Contingencies 2.—Lighting Purchase and repairs lamps Oil Establishment Contingencies	of lamp posts and					

DETAILED THESE OF EXPENDIT	TRE.		Number of persons,	Rate of monthly pay.	Monthly aggregate	Annual amount.	REMARKS.
				· Yarr		g F	
Brought	forward	***		10.00	1		
		2			1		62
ublic Health—			*	1	W.		
						1	535.2
-Buildings and other works-							
Erection of slaughter-house Ditto of latrices	·	***				1	1

-Repairs— Market						2.1	
	10.7						18.
-Dispensary charges—						1 1	1
Assistant Surgeons	***	***					1
Native Doctors Compounders, dressers, and	others	***					4
Purchase of medicines, inst	ruments, d	ko.					A
Diet of patients Stationery	***	***			N.	1	1
Contingencies						1	1000
Construction and repairs of	buildings						100
-Vaccination-							
Vaccinators	***	***					*
							50.35.4
-Registration of births and de	aths-						
Sub-Registrar	***						200,00
Stationery Contingencies	***	***				2.1	
-Road watering -							100
road watering-							-11
Purchase of parts and catt	اه			l l		1 1	44/100
Hire of carts and cattle	***	***				13.7	- A -
Establishment (Details to be given.)	134	****				1 %	1
Contingencies	***	***				1	115.00
-Conservancy and road cleaniz	18-						1 1 2 2 2
and the state of t	0						1 1 2 2
-Drainage works-							
Original works	***	***					
Repairs Improvements	***	***	1- "		-	14 1	-
Establishment	***	***	1	1			12000
(Details to be give	a.}		10		-	1 3	
Uther measures-	1	-			3	1, 7, 1	THE PARTY
THE RESERVE AND ADDRESS OF THE PARTY OF THE	the Land				100	112	1.11.11
(a)—Markets— Establishment	1. 1. 191	***				+ 2	Mary Sales
Contingencies	***	***		1	-		7.00
(b)—Public garden— (c)—Slaughter-houses—			500	1			
Establishment	leve !	***	4 19	1	1	- 324	
Contingencies	***	4.50					ATTENDED TO
		4				1	
The state of the first	115 1	3	1	7.0		12170	
	0 2 1					11, 72	
Con	ried over			A Locality was	WAS STREET		THE CONTRACTOR OF THE PARTY OF

DETAILED ITEMS OF EXPEN	DITURE.		Number of persons.	Rate of monthly pay.	Monthly aggregate.	Anneal amount.	Remares
P	14 6	1			1	w. = 1	
Droug	ht forward			il.			
C) Public Health - continued.	/						
Purchase of seed	s /	43.7					
Ditto of bulle Repairs to well	ors	***					7
Establishment		48.6					
(Details to be	given.)						1
10.—Contributions		. 640					
11Works undertaken for priv	ate persons						
D) Public Instruction-							
Contribution to schools Salaries of establishmen	t	44.2					
Contingencies	4.07	***					
Construction and repairs	or buildings	***					
Tullia Clamaniana							
E).—Public Convenience—							
1.—Public works—							
New work Construction of roads	and bridges						
Repairs							
Main enance of roads Establishment	and bridges	***					
Tools and plant		**					
2.—Survey/of land		***					
3Tolls and ferries -							
	4						
Tolls on roads-							
Establishment	***						
Contingencies	***	***					
Ferries-							9.
Purchase of boats		4.04					
Establishment Confingencies	***		1				
Tolls in navigable channe	la —						
Establishment Contingencies	444	1 ***					100
						1	
4.—Cattle-pound charges—				14-			
Pound-keeper	***						4
Chuprasies Stationery	***			101	- 1	barren i	
Contingencies		***		TIL I			71 7 7
		-		-	100		19000
	- 411-144					- /-	
Ca	rried over	***	11 7	A 100	100000	He day to the	STATE FAM.

DETAILED ITSMS OF EXPE	DITURE.		Number of persons.	of monthly pay.	Monthly aggregate.	Annual	REWARKS.
8					1	_	-
Broug	ght forward	***			14		
ublic Convenience—continue	1.		-				
Other charges						1	
Other charges—				1			1.5
(a)—Printing (b)—Rewards for kil and venomous	ling wild ar	nimals					
-Contributions							*
Tater-supply charges under sec	tion 279—						
Original works							
Repairs	77.7	***		- 1			
Improvements	***						.*
Establishment	4 * *	1.4.4					
Repayment of loan Interest on loan	* 4 *	11					
Miscellaneous	2.4.4	**					
lighting with gas under section	309-						1
Purchase and repairs of	lamps				1		1
Establishment	110	1.00					,4
Purchase of coal, &c.	* * *	110					. 1
Miscellaneous	* * *	***					
Cleansing of latrines under sec	tion 320 -						3.4
Supervising establishmen (Details to be give	en.)	***		-			
Working establishment (Details to be given	en.)	***					
Rent of land for burying	night-soil						1,00
Purchase of carts	.,,	***					
Ditto of cattle Feed of cattle	***	111					
Cattle sheds		***					h 500
Harness and tools	140						1,10
Contingencies	***	***					91
scellaneous—							
Refunds, &c., of fines or	over-assessme	ent					8.4
Investment	1.01	***					100
trut {Last yes	year	***					1219
	1						1 10 11 11
cons (instalment payable	during the	Vear)				-	
P VOLUE THINKS	The same of	year)			,		
dvances made	***	***				1,713	10
157 30 1 1 1 2 S	012	- 1		- 1			
The second second	19 348		TIME	- 1			
			4 1		1		
	Total		This was	32 - 50	Ca sing		
The state of the s	Carlotte Co.	7	110		Title of the same	State of the state	THE RESERVE THE PARTY OF THE PA

or Pressury, d	Amount.	भेग			Cashier.	Treasurer, withful Accountant.		Amount. 87711	
Chalan for remittances to Bank or Treasury] emitted to the Bank	Tige	कि योवर ।	or the Municipality of— tailed on reverse peee Total Rufers. Cath bire.		- F88	P	Detail of Currency Notes.	(नाटकेंद्र मध्यु ।	
icipal Form No. III.—Ch CHALAN of money remi	no en	00	Currency notes as det Silver.— Rupees Guarter Rup Eighth Rupe Copper.—Pice Double pice		MUNICIPAL OFFICE,	Examined and entered		Numbers.	
To the state of th	Amount.	भिना।			9.20	Casher		Amount. Step !	
emittances to Bank or Trees	Head of account.	fe feates 1	Toral Ropess. Collection.			Examined and entered.	Detail of Currency Notes.	শেটের মধ্য। Am	
Municipal Form No. III.—Chalander of CHALAN of money to the 188	By whom sent.	কাছার মারকং।		s on back. Ach faffa	Copper. crite Tor. L. Rueres, name biet	Moncipal Office,		Numbers.	

or Beater, TREASURY Vice-Chairman, or Secretary. LatoT Municipality, Chastman, TO THE OFFICER IN CHARGE OF 'a 'v Pg Net amount payable. lo studengia .esysq Pay. AsmaN. Fines Post. 'a@ -The Municipal Commissioners of Department Salary Bill for the month of MUNICIPALITY.

Municipal Form No. IV.—Establishment Salary Bill.]

oipul Form No. IX.—Quarterly and Annual Statement of Receipts.]

Quarterly and Annual Statement of Receipts of the Municipality of

	Budget	15		Will be	THE RESIDENCE OF THE PARTY OF T				the Municip	panty of				Ser		1				
HEADS OF RECEIPT.	Budget estimates sanctione	as April.	May.	June.	Total of first quarter.	July.	August.	September.	Total of second quarter.	Total of half-year.	October.	November.	Darember.	Total of third	Total of three quarters.	January	February.	March.	Total of fourth	Total for whole
Municipal Taxes— 1.—Tax on houses and lands— Tax upon occupiers of holdings Rate upon annual value of holdings Arrears														quarter.	quarters.	January	Pocumy.	Marvii.	quarter.	year.
Current year Pounties United to the control of the	100 110 110 110																			
Horses, ponies, mules, and donkeys Elephants Camels																				
4.—Tolls, &c.— On forries bridges															0					
Arrears Current year Populties Culting-vale under section 509—																				
Arrears Current year Penalties Curses-rate under section 320—																				
Arrears Current year Penalties																				
Hancous Receipts — Realization under special Acts — License under Act V of 1866 (B.C.) Hac Carriage Act Collections under Act 1 of Cattle Tre Act	spass .																			
Collections under Act IV of 1883 (B.C.) Licensed Jute Warehouse and Fire Br Act Proceeds of land	100								7.	+										
-Income derived from markets and slam houses	btor-	Ample of the state																		
Bents of municipal lands, houses, &c. Government grant Receipts from public gardens																				
Other receipts Loans Deposits received	***																			
-Advances recovered	***																			

Municipal Form No. XI.—Annual Account of Receipts and Charges.]

ANNUAL ACCOUNT

SHOWING THE

RECEIPTS AND DISBURSEMENTS

OF THE

MUNICIPALITY,

During the year 188 -8

[Prescribed under Section 71 of Act III of 1884 (B.C.)]

Municipal Form No. XI.—Annual Account of Receipts and Charges.]

Annual Account of Receipts and Disbursements of the

Municipal

					-01			0.03
	HEADS OF RECEIPT.				Budget Bati- male.	Actuals.	Budget Reti-	Bude
19	170					,	mate.	1
TA TOTAL TOT								
obable balance at comm	encement of year	***	*4*	***			+ 1/2	6
							- 177	177
	RECEIPTS.						19	
	AND COLF 18.						11 19	
) Municipal Taxes -								
, m								100
1.—Tax on houses ar	nd lands—							1
	inal value of holding	045	4.4 11	***				1
A	rears		327	,107				
	ollections for ourrent	year	***					
Pe	nalties	***	* 5 0					
2Tax on vehicles-								
Carriage tax							1	-
Cart registrati	on fees		***	***				
								+
3 Tax on animals-								
	, mules and donkey		***	444				
Elephants Camels	177	***	***	***				1
VWIII OLG	111		** *	***	'		1	1
4.—Tolls, &c								
On ferries	***	* * *	* * *					
" bridges " metalled re	onds		***					
99 MISTALISA I	DEGE		400					
Water-rate under se	ction 279-							
Arrears		***		***				
Collections of		***						1
Penalties .		***						,
Lightiny-rate under	section 309-							1
Arrears	**	***	***					
Collections of	current year	49.40	***	***			1 3	
Penalties .		24.4	**					1
Latrines-rate under	section 320—							
A was a second	ordion 020—		***					
Collections of		40-	47.	***	1			1
Penalties	***	***	W # 4	441			- 1209	-
1/2	4-			-1			150,0	1
) Miscellaneous Receip	18—						- 1	190
1 -Realizations unde	er special Acts—						1 1	153
Licenses under	r Act V of 1866 B.	O., Hack	ney Carriao	e Act				1
Collections un	der Act 1 of 18 , 0	Cattle Tr	Papass Aot				7 3	1
Collections un	der Act IV of 188	3, Licens	ed Jute Wa	rehouse,			17.00	10
&c., Act . 2.—Proceeds of land		***			_		1,5900	1
3.—Income derived f	rom markets and sla	ughter-he	TIRAL	***			1000	14
4.—Municipal fines	*71	* 114	uses	***		1		15.11
5Dispensary endov	wment and subscript	ions	***	***			1360	1
6.—Sundries—	2 11 1 1				_ '		1 5 17 19	1
Rents of muni	cipal lands, houses, d	£C	A 4 2	***			17 139	1
Government gr Receipts from		***	***	***			- 12 3	-
Other receipts	bringer Regreens	**	111	***	Squ.		- Minde	
		4.4		401	The same		Call to	141
.—Deb :—					100		The Control	10
1 laws			- THE P.	100	EX - 63		11-11-19	A
1.—Loans 2.—Deposits received	***	***	***	***			all se to	
3.—Advances recover	ed	160	***	***		21.21.4	CHES 187	73
	130.1	***	4101	*44			The state of	-
		17.7	The state of	2-2/2	100	100	W. S. B. L. S.	1
		Alexander	Mary David	BULL OF				-
A STATE OF THE REST OF THE	Control of the last of the las	in the same		La Company		The second second	The second second	
		To	tal Receipte		1		-	-
		130	tal Receipts	63113				

Leyear ending 31st March 188, under Section 71 of Act III of 1884 (B.C.)

Evence of	EXPENDITURE.	Y	14		Budget Bati- mate,	Actuals,	Bacom over Budget Beti- mate.	Less than Budget Rate Wate,
0 - 1								
eneral Establishment—								
1Office establishment-								7 64
Head office establ	ishment	771	***	***				1 11
Honorary Magistr	ate's establis	hment	***	***				
Contribution towa				account				- 5
and treasury 2.—Collection of municip	pal taxes	***	***	***			+	
ublic Safety—								7.
1.—Fire								
2.—Lighting	***	2 9 1	* * *	1000				
z.—Inguing		101	***	***			,	1
ublic Health -								-
1 D.D.Y 1 .4b								- 1.0
1.—Buildings and other v		***	101	• • •				A.0
3.—Dispensary charges	***		***	= 4.0		,		
4.—Vaccination	***		***	***				- 14
5.—Registration of birth	s and death	9	***					- 15
6.—Road watering 7.—Conservancy and road	l alamina	1.4.4	100	***			4	- 15
8.—Drainage works	oreaming	***	5.63	414				100
9.—Other measures	***							1100
10.—Contributions	***			***				1773
11Works undertaken for	r private per	sons	1.00	***			,	/8
Public Instruction—								100
Contributions to school	ols		***	***				1.
Public Convenience—								
) Delte much (constm.	nien mite			-				0.00
1.—Public works (construction) 2.—Survey of land	otion and ma		e of roads)		1			
3.—Tolls and ferries		***	***	***	. 1			
4.—Cattle-pound charges	***	** 4		***				- 1- 10
5Other charges	***	4.6.4	***	111				1100
6Contributions	V 5 +			***				
Vater-supply charges under se	ection 279-							
Lighting with gas under section	309-							100
Chanzing of latrines under se	ction 320-							
liscellaneous—	3.75							
Refunds of fines or ov	er-assessmen	t	100					11000
Investment	Acres 1		***	641	3)			
nterest-			15 15/					3.00
100				2			A	
Debt-								
L-Loans	***	***	***		100		- 1	1175
2 Deposits refunded	in .	***	M. Mill				-20 12:01	De note
3.—Advances made	15 /5 /- 10	***	*	***				
		Total	Expenditur	θ		X . 7		
	A A STATE						1000 450 /A	THE WAY
Probabl	e surplus at	the end	of the year					
THE RESERVE TO SERVE TO A SERVE T		a.	AND TOTAL	-543	ENGINE.	EL DESI		
St. of the late of		170	AND TOWAR	tur				

Animal Tax Register.]

x on Carriages. Horses, and other animals kept or habitually used within the Municipality of

Lo Milen ortagnio	# #			Ci	76367 V CA MAY			-	1
	Resilence.	Four-wheeled, d	freez by two harms.	Four-wheels fierse or by a 1 third	ed, drawn by one may of purpose andor one hands.	Two	o-wheeled.		Hotel
Control	ACTORICAL V.	Number.	Amount.	Namber.	Amount,	Sumber.	≜tn¢un.	Number.	
The second second	-				1				
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4		Полет	UPD ARTHAGO.				- Baselter levied			
roul,	Poplar unde mulos,	r thirteen hands, and donkeys.	1	glaphanta.	e.	notis,	Penalty haded under section 137.	Arrent,	To at.	Instance (Ing Standard Ing others
Amount.	Number.	Amount.	Number.	Amount.	Number.	Amount,	-			
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Register of the tax on Carriages, Horses, and other animals kept or habitually used within the Municipality of

		PA PA	RICUIANS OF MACH LICENSE.					
the first of the second		CARRIAGES,		AND ANIMALM.	B. charles			Initials of Remarks
,	Four-wheeled, drawn by two heries.	Four-wheeled, drawn by one thouse or by a pair of pones under thirteen hands.	Rorms. Punios under thirteen bands, mules, and doubleys.	Riegbants. Caundy.	under section 137.	Arress,	Tu al.	Invision of Remarks Investige uncer.
Rendence.	Number. Amount.	Number. Amount, Number, Amount.	Number. Amount, Sumber, Amount,	Number, Amount. Number, Amount.	19			
	Residence	Residence. Number. Amount.	Residence. Four-wheeled, drawn by two horses. Four-wheeled, drawn by one horse thirteen hands. Residence. Number. Amount. Number. Amount.	Pour-wheeled, drawn by two horses. Pour-wheeled, drawn by one thereon bands, mules thereon bands. Residence. Residence. Number. Amount. Number. Amount. Number. Amount. Number. Amount. Number. Amount.	Residence. Pour-wheeled, drawn by two horses. Pour-wheeled, drawn by one horse or by a pair of pourse under thirteen hands. Riephante. Pour-wheeled, drawn hands. Pour-wheeled, drawn hy two horses. Pour-wheeled, drawn hy two horses. Pour-wheeled, drawn hy two horses. Pour-wheeled, drawn hy one horses or by a pair of pourse under thirteen hands, mules, and donkays. Riephante. Pour-wheeled, drawn hy two horses. Pour-wheeled, drawn hy two horses. Pour-wheeled, drawn hy one thirteen hands, mules, and donkays. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands, mules, and donkays. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands, mules, and donkays. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands. Riephante. Pour-wheeled, drawn hy two horses or by a pair of pourse under thirteen hands. Riephante. Riephante.	Residence. Pour-wheeled, drawn by two horses. Pour-wheeled, drawn by two horses.	Residence. Pour-wheeled, drawn by two horses. Pour-wheeled, drawn by two horses.	Residence. Residence. Number: Amount, Number: Amount, Number: Amount, Number, Amount, Number

884 SUPPLEMENT TO THE CALCUTTA CAZETTE MAY 12, 1886.

No. LICENSE FOR For the half-year The Municipal berchs great rate residing at No.	CARRI voice St. 1 ending Commis	(AGES, 130 130 sianers	HORSI OF Act 1	ES ANT H (B.C.)	OF 180	188 -B		No.	or the half-year The Municipa of grant unto ing at No	CARRI Index Sect ending	AGES,	HORSI of Act I	ES A'N I	or 180	34. 189 -8	
in			tse to keep			als:-		in		ti	lis Ficen	se to kee	ep within	7		
-	- INC WMG	1786.411	TATE OF THE PERSON				-			the und	ermentie	med carr	riages an	d anim	ale:-	
\	Description	or of Carrie	gr. d.	-		liate.	Attroupt of take	No.		Dreccijal	ios @ Carring	go, &o.			Rate.	Amount of tax
4 which carriage,				416		jaš.	Rs. 4 P		4-whorled carriage	o, drawn by t	wa hoznen,	@	*+4		Ra.	Re. L. P.
4-wheeled citto, thereen hands, ;	drawn by	one hotse	្រុក្ន (ចារិត្ត 	of ponies	under	11			4.wheeled ditto, thirteen hands,	drawn by	one horse	or a pair	of positor	ander		
2-wheeled entringe.	Ç			84.1			i i i		2-wheeled carriage				***	221	10	
Horse, (ē				114		11		8	Horse, @	.,,				!	ы	
Pony under theriers	dands, 3	. ,				31	1 1		Pony under thirte	en hands, @					"	
Male, iĝ									Mule, @			10				
Donkerser						* 6	į : : : !		Donkey, m	-41				4.		
Emphant, or							1		Elephant, @	137					**	
Camel, @				***					Camel, @	4+4					14	
Penalties			+11	183		11			Ponaltics	*1*		-11	-4-			1
Arrears			- 6-1	-11	41-4	н			Arrears	>11		445				
			Total R	121668	+4 -							Total:	Rupees	.,,	145 140	
This Licer unicipal Office,	nse is to c	ease or	the		1	188 . Received	payment.		CIPAL OFFICE,	ense is to	}	the			,	d payment.
A.B.—This heguer regranted	with in produc	ang ti sterji	kppe of the Cen	Biolopers to	procesd to		e-Chairman: en already incutro		.—This license is grante		,	thin of Hia Con	intointique re tu	proceed to		e-Chairman

Municipal Form No. XIV.—Cart Register]

Register of Curts under Act III of 1884 (B.C.), Sections 142-147.

		BE OF CARTO.	Carte under E			!				·	Ī	_
	Number of registra- tace.	 	Residence.	Mumber of tered	Bornst monte.	Retu	per care.	Part of	Lieker,	Тептыбес беск.	Total.	1 100
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ipal Form No. XV.—Memorandum of tin tickets for Cart Registration.

STOCK ACCOUNT OF CART REGISTRY TICKETS.

te.	Number in hand.	Number received.	Initials of Vice-Chairman.	Total.	Number issued as per register.	Balance remaining.	Remarks.
1							

~ ~~	88		MUNICEP	ality.
Rivad from	00	No	Dated	1.00.0 (1.00.0
(in words)		BECSIVED from		
	000	on account of		4
Vias-Ch			p	

Municipal Form No. XVII.—Advance Ledger.]

MUNICIPALITY.

Ledger of Advances for the year 188 -8 .

Date of dvance.	Particulars of debit.	Amount.	Date of repayment.	Particulars of credit.	Au
		Rs. A. P.			Rs
					The second secon
	•				
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unicipal Form No. XVIII - Deposit Ledger.]

MUNICIPALITY.

of re-	PARTICULARS OF DEBIT.	Amount.	Date of deposit	PARTICULARS OF CREDIT.	Amount.
		Ra, A P.			Rs. A. P.
	`				
					-31
i 1					
	•				190
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Tritials of Vice-Chairman Menicipality during the year ending 31st March 198 . Amount of fee pair. Father's name. Place of birth. Inches. HEIGHT. Fæt Hockney Carriage Privers licensed under Act V (B.C.) of 1806 in the Are. Residence of driver. Name of driver. Date of license. No. of license. Municipal Form No. XIX.—Imprest Cash Book.]

Date.		Transactions.	No. of Voucher,	Amount of each dis- bursement.	Canl.
		,		Rs. A. P	1
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Imprest Cash Book of ____

Date.	Transactio	Dhs.		No. of Voucher.	Amo of eac burse	not h dis- nont.	Head in. Cash Abstract Register.
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Municipal Form No. XX,—Hackney Carriage License Register.]

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Ac
under
licensed
Carriages
Hackney
oister of
Reg

188

Municipality during the year ending

Researce	
T T	*
Amount of fee. putd.	
Number of horses.	
Number of persons licensed to carry.	
Description of carriage.	
Owner's residence.	
Owner's raine.	
Date of license.	
Number of	

[unicipal Form No. XXII.—Palanquin License Register.]

Register of Palanquins licensed under Act V (B.C.) of 1866 in the during the year ending 31st March 188.

Municipality

of icomo.	Data of license.	Owner's name.	Owser's residence.	Amount of for paid.	Initials of Vico- Chairman.	REMARKS
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Taithin of Vice-Chalrant.

Register.
License
Bearers'
XXIIIPalanquin
No.
Form
Municipal

00	Vice-(·- ·- # # · · · · · · · ·
let March 1.	Attenut of feet paid.		- 1-	 			*
Municipality during the year ending 31st March 188	Futher := sume.						
Municipal	Rest, Inches.						
.2	A. c.	_ 					
pal Form No. XXIII.—Palanquin Bearers' License Register.] Register of Polanquin Bearers licensed under Act V (B.C.) of 1866 in the	Residence of hearer.						
Municipal Form No. XXIII.—Palanquin Bearers' License Register.] Register of Palanquin Bearers licensed under Act V (B.C.) of 1860	Name of bearer-						
pal Form No. XXI Register of Palanqui	Date of license.				ant fillander define their selective and applicative and appli	given miggigger i , a vij i i i	
Munici	No. of Hicense.	*					



2ND CLASS CARRIAGE.

188 -8

ditto ditto.

3RD

. 8- 881

2ND CLASS CARRIAGE 3RD ditto

Name of Owner.

Ra.

Stand, Stable or Locality

Name of Owner ...

Residence of Owner.

Number of Horses

Fare Tuble

Number of Persons to carry.

This license to be in force till the 31st March 188 , unless sooner revoked.

MUNICIPALITY,

188 -8

2ND CLASS CARRIAGE ditto, 3go ditto

HACKNEY CARRIAGE LICENSE UNDER SECTION 3 OF ACT V (B.C.) OF 1866.

Fare Table Fee

Total

Dated

188

Pice Chairman.

Dated

Dated

»। क्रिया शाफ़ीय बालिटक्ट्र मान द्रिककोत्री एहेटन्स, दिनाबी द्रिककोत्री शांकेटबस मा।

বোৰা কিন্তা কোন মাক্তিকে তদাত্তা গাড়ীর চিকিট চাকিত: বাধিতে না। क्रमे क्रीकिट्रक । पालिकान e cateeशक्तिशक कारशान करा शहरणह (य. शांकीत नेकारिक शांकाड २। द्रिक्कित्री कृतियांत्र अवत्र त्व मधुन । स्थितिके गोफीटल लोगाम क्षा, खेळा अकल मध्दल्ले त्वके

अक शहरीब कि कि विकास का शहरिक ना शहरिक भोडियक ना।

81 क्रीक्षांत्र निविद्यमत् नागक नर्तमा व्यादममा क्रमांद्र गांकीत क्रिक्टत लागा हैना वाधिटक क्रेट्रक।

है। हिन्दि है। त्वतं वाष्ट्रव गाडिति फिलाइ हुई महक्कान डिशांत गर्ममा नांगान कार्कित्वन।

কিছা অক্ত প্ৰিয়া খাৰ তাতা ভইলে ব্ৰেজিকাতী আৰ্কিমে জামাইলে উত্ত মেতাম্বত কবিয়া কিন্তা স্তৰ कोम गाड़ीत श्रीवटत्त्र 8 किलाउन किकिंग किया लाइन मिन्दिय क्रांक का किया नके इंडेन

१। यपि त्यांच बांकि (इक्किरी यहा शाकी शहम यह छत डाहा च छहा चाशमांव सारम

Cafeकाती कडाद्यक क्ट्रिक ।

চানাইতে দিতে পারিবেক মা ৮০ পাড়ীর হাতিকগণকে সাবধান করা ঘাইডেছে যে, কোল বেটিকিটের কোচ ভয়ানকৈ পাড়ী शोड़ी व : लिक्शन दोनचान दमनी फेडिएन अक गड़ार्डड मट्स डोक्सिंगर क चिडेमिनिशाल

जाकित्य मध्याम भिद्रक रहेदबङ्ग। ষাইবে না, যাহা প্রকৃত প্রস্তাধে সেকেও ক্লাকের যোগা না হইবে। ১০। কোন গড়ী দন ১৮৬১ সালের ৫ আইলের ৮ থারা অতুসারে সেকেও ক্লাস রেভিটরী করা

নোর,রা সহজ্জাপে দুট জন সোরারী অভিবিক্ত ব্যাহতে না পারিলে সেকেও ক্লাস টিভিট দেওজা কুতন কাপড় দিলে সেকেও ক্লাস টিকিট পাইবেক লা, এবং সেকেও ক্লাস গ,ছীয় ভিতৰ চাত্রি অব 작(<< 수 주) | ১১। সেকেও ক্লাস বাডীত কোন থার্ড ক্লাস গাড়ী কেবল উভন্তবেপ বর্ণিস করিবে & ভিতরে

১২। কিপুত এবং তদল্ চুবুল্ত থাবিবেক।

३०। हा श अन अन करिय मा।

181 किन्दर्त गमि जरूर मांक देजामि शर्तिकोत स हरल धार्किरक।

প্রত্যেক বিদ্ধায়িক উপযুক্ত ভদমা থাকিবেক। ১৫। গাড়ির ছার উত্তয়ত্তপ খোলা এবং বন্ধ করা যাইবেক, ভূপিবার এবং ফেলিবরে মিথিকে

১৬। প্রত্যেক গাড়ীতে তুই ভাল লঙ্ক থাকিব।

नाहर्वक मा। ५१। दिवास गाड़ी यांशां द्र दर्गांको त्यादन छ क्रारियां डेल्यूक स्रो एवं त्या गाड़ी त्यादन छ क्रायित क्रिकिके

त्मिक्षेट्र कतिर व रहेटदर । b । यनि दिनोस दाखि भिकातन । योष यावहान करह छात्रा हरेरन छेरा दशकी गांगफोड निक्छ

১৯। কেঃচন্ডগানতে উপযুক্ত এবং পরিষ্কার পোশাক গাঁরতে হইবে।

्कांक क्ष्यानिष्ट शत्र बाकेट्सका कश्चिमात्र अवश् गोक् कामाकेवात निवस ।

১। চৌদ্ধ বংসত্ত্র অব্ধিক কিছা কোল ব্যাধিকাল ব্যক্তিকে গাড়ী চালাইবার রেজিটারী করণ

२। शाफी काकाटफ काटम अवन अवान ना वर्षा देशम दकान वाक्तियन दर्शकरोही कहा बाहेरनक मा।

্ব। এট্রেক কোচওয়ানকৈ লাউচেকা লউং হৈ সময় ডিউলিসিপাল ক্ষিণালবের সগতের ও তাত্তিকটছ ছান সংগ্রের প্রধান প্রধান বাজ্য ও স্থানের পরিচয় লিতে ছইবেক।

৪। প্রত্যেত্র কোচওয়ান গাড়ী হাক্টেবার সময় সারধানশুর্কক ভালাকে বাম দিগো চানাইতে ছইনেক এবং আনা কোন গাড়ীর আন্তে মাইতে হবলৈ উক্ত গাড়ী ডান দিক নিদ্ধা চলিয়া বাইবেক সর্ক্ষা:ক্রডেবেগো হাকাইজে পার্বিবেক কান

ই। প্রাঞ্জিক কোচওয়ালকে সাংখ্যান করা বাইতেছে যে রাজে সোলারী হইদে পর গড়েতি লন্তন

का शहान त्यांतर के विकास का कार्य का कार्य का कार्य का कार्य का कार्य का कार्य का कार्य क

্ব। প্রভাক কোচওয়ান গাড়ীর জাতায় থাকিলে অপেনায় গাড়ী লাইয়ে গাখবৈক, সময় ছাস্তা ডিড অধনা গাড়ী সাইয়া এ(দক ওদিক ও রাজা বন্ধ করিছে পাহিবেক লা।

। (क्षित्रास्त्र) गोशह्मक वानापूर्वक व्यापानाह वास वास्त्रात क्षित्रक, वाक कथा कार्यक्र

৯ ৷ কোন কোচওয়াৰ সোঞারির সমূল স্থাপি সাজাল হয় কিন্তা কুংসিত বার্ক্রি করে, ভবে ভালার সালা ছইবে :

১০। কোচনত্রামের। ভাজার নিবিধ উত্তমত্রণ জ্ঞাত থাকিবেক, সেই নিরিধের অধিক ভাজা চাতিতে পাত্রিবেক না।

১১। কোচৰাল এক ছাৰ হইটে জন্য ছাৰে বাব ক্রিলে এক ব্রাহের মুখ্যে মিউলিবিশাল আফিবে সংবাদ থিকে।

২২। কোঁচওছানগৰ নগত্ন ছবৈতে অলেশে কিছা বিজেশে মাটবার সময় ভাতাদের চিকিট সিউলিসিপাল আফিনে জনা করিয়া বাংবেক এবং পুনরগেলন কালে চিকিট ভাত্তিগকৈ কেরভ নেএকা যহিবে।

১০। এতেন্ত কোটওয়ালকৈ সুজন লাইলেখা আহণকালে ভাষাপের পুরাজন টিকিট মাপিল করিছে ছটবেক যদি না পাতের জবে বিশিষ্ট করেন দলাহিতে হইবেক।

্ত্র। কোন কোচওয়ামের টিকিট তালিলে কিছা মন্ত হতলে ওাহাকে অবিলায়ে লিউমিসিশ ল আদিলনে নেরায়ত কিছা তুজন টিকিটের আবেলন করিছে হত্ত্বক।

১৫। প্রতিকে সেকেও ই্যাসের কোডেরাল কোরাডির সম্ভ যথেপাসুক পরিহার পোশাক প্রিণ্ড করিয়েত। এই নিম্নের নিক্তে কান্য করিলে প্রত্যা ভাছাকে নাইনেস্ যেওয়া যাত্ত্বক বা

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Dis Sitense in hereby granted, under Section 48 of Act V (B.C.) of

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Bearer

1866, to Palanquin Bearer.

Io.

Age

Annas

This license to be in force till the 31st March 188 , unless sooner revoked.

Tice-Chairman.

MUNICIPALITY,) 00 00 ent

188

Dated

Annes

পাল্কীর বেহারাদিপের রেছিস্টারী করিখার কতিপার নিয়ম।

- ১। शांकीत (वर्षातांगन मांतांतिह मध्य वार्णतर तोक, मक्त मक्ति श्टल द्यम विद्वत्व।
- ३। द्वीन त्रहान वार्शनांत्र हिक्हि कान कांट्रां कमा द्वान टा क्रिक र्राडिट शीवित नी।
- ১। বেকাগোণ পাক্ষীর আক্ষাত থ কিলে আপনাদের পাক্ষী শ্রেণীবন্ধ করিয়া রাখিতে, সদর রাজ্ঞাস ভিড্ ও যাভায়োতের রাজ ও ফুটপাথ বন্ধ করিতে পারিতকে ন'।
- ৪। বেছার গণ সাধারণকৈ নাম,পূর্বাক কাপনাব্যের লাক্ত ব্যবহার করিলেক, লাভ কথা কাহাকেও
- ধ। েখায়ানণ কাড়ার নিরিধ উত্তয়রণে আলত ধাকিবেক, সেই নিরিধের অধিক ছাহিতে পারিবেক্সা।
- ৬। বেছারাগণ এক ছান হইতে **অন্য ছানে বাদা ক**নিসে তংকগৎে রেফিউরি আকিলে গংখাল দিবে।
- সংখাদ দিৰে। ৭। েৰাবাগণ লগত ভাগি কবিয়া যাইবাৰ সৰ্য ভাৰাদেৰ টিকিট বিউদিনিপালা আৰ্কিনে তৰ্য কবিয়া যাইবে এবং পুনৰাগনল কালে উক্ত টিকিট ভাষ্যালিগতে কেইড দেওৱা ছইবেক।
- ৮। বেছার্থাগণকে মুক্তন লাইদেক্ষা প্রকাকালে ভারাদের প্রাক্তন টিকিট দাক্তিল করিতে হইছে। ক্যানা পারে ভবে বিশিষ্ট কার্থ দশ্বিতিত হইছেল।
- ৯। কেন বেছারার টিকিট তালিলে কিন্তু হুইলে ভাহাকে অবিলপ্থে কিউনিসিপাল আফিনে বেরায়ত কিন্তু হুল টিকিটের আবেশন করিছে হুইবেক।

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		BEMARES.	
		Initials of Vice-Chairman.	
		Nominal value.	
	ISSUES.	How disposed of.	
REGISTER OF GOVERNMENT SECURITIES.		Details of notes.	
NMENT		Date.	
OF GOVER		Renares.	
REGISTER		Initials of Vice-	
		Nominal value.	
	RECEIPTS.	Petails of notes.	
		On what account received.	
		Date.	

Date of payment.

BEHARES.

	Charitable Dispensary Subscr				
Name of donor,	Donation.	Subscription.	Date of payment and initials of donor.	Initial of Civil Surgeon.	Date of remitte to Municipal O
	Rp. A. P.	Re. A. P.			
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Municipal Form No. XXXI.—Subscription Register.]

Miscellaneous Subscription Register.

Name of donor.	Amount.	Date of payment and initial of donor.	Initials of Vice-Chair- man.	ate of credit in
	Rs. A.			
		-		
		2.4	1,	

Cash.	
than	
other	
Deposits	֡
Security	
Register of	

909	NT TO THE CALCUITA GAZETTE, MAY 12, 1886.	AME Iddits
	Signature of de	
Disposals.	Nominal	
	Nature of deposit.	
	To whom refurned.	
	Name of depositor,	
	Date	
Receipts.	Chairman, Chairman,	
	Nominal value.	
	Vature of deposit,	
	Designation.	,
	Name of depositor.	

Lacinal	Form	No.	XXXIVBIII	Form.l
	37 (77.477	TAD	TARREST A 1. TARRE	The Contract of

MUNICIPALITY.

Department,

udget head

Voucher No.

Cheque No.

.0

THE MUNICIPAL COMMISSIONERS OF

Dr.

Ba, Ă, Total

Total Rupees (in words).

sed for Rupees.

Receipt stamp if for more than Rs. 20.

Signature of Payee.

MEMORANDUM.

Received by Accountant

Submitted for payment order on

Balance of Budget allotment Rs.

Amount of this bill Rs.

Balance Rs.

ipal Form No. XXXV.—Sanction Register.]

ister of Sanctions of Commissioners in meeting assembled for appropriation of Budget Funds for the year ending 31st March 188.

	703	APPROPR	HATION SANC	EXON.		
jeads of Expenditure,	Budget sanction.	Date of meeting,	Number of reso- lution.	Amount appropriated.	FERMARIKE,	
			J			_
)				4	
				41		
			;			
					1	

(see Section 88 of the Rules). Register of Adjustment of Advances during the month of

REMARKS.		*
Head dehited in cash abstract of expenditure.		
d. No. of bill.	0.*	
Amount adjusted.	4	
Name of person to whom advance was made.		
Date.		
Serial number.		

7		
see section 86 of the Tules).	Remarks.	
1		
188	Head debited in Cash Abstract Register of Expenditure.	
mman=mp=	Number of bill.	
in and the second second	Amount adjusted.	₩
	Name of person in whose favour deposit is made.	
	Date.	
	Serial	

Municipal Form No. XXXVIII.—Application for Carriage and Animal License.]

DESCRIPTION IN WRITING referred to in Section 133 of Act III of 1884 (B.C.)

Tax on Carriages and Animals.

Number of each de- teription kept for any period during half-year ending	Description of articles.	Rate per	half-year.	Total for each description per half-year.	Rumanus.
4.	4-wheel carriage drawn by two horses	Ra.	A. P.	En, A. P.	
	4-wheel carriage drawn by one horse or a pair of ponies under thirteen hands.				
	2-wheel carriage	\$			
	Eforme				
	Pony under thirteen hands, mule or donkey				E.i.a
	Elephant				
	Camel				. , ,
		T	otal		

Being under section 133 of Act III of 1884 (B.C.) required to fill up in writing, sign, date, and return the above schedule to the of the Municipal Commissioners, Town of within the first month of the present half-year, I declarate to be a true statement of every carriage, horse, and every other animal in my possession of the kind specified in the fifth solution of the tax under the above-quoted section.

186

To THE CHAIRMAN OF THE

MUNICIPALITY.

The

THE TAX UNDER SECTION 133 OF ACT III OF 1884 (B.C.) SHALL NOT BE TMPOSED UPON-

- (a)—Horses or ponies belonging to officers doing regimental duty at the rate of one animal for each officer.
- (b)—Animals exempt from any municipal tax under section 25 of the Indian Volunteers Act, 1869.
- (c)—Carriages or animals belonging to Government or to the Municipal Commissioners or for keeping which for the execution of their duty an allowance is made by the Government or by the Commissioner to any of their officers.
- (d)—Animals used by, or exclusively for the purposes of, any regiment.
- (e)—Horses or ponies used by police officers at the rate of not more than one for each officer.
- (f)—Carriages the wheels of which do not exceed twenty-four inches in diameter.
- (y)—Carriages or animals kept for any sale by bond fide dealers in such carriages or animals and not used for any other purpose.

Turn Qearth Initial of Vier-Chiliman. Para of SEP-QUARTER. BILL REGISTER. Amount of future quarterly tax. Date of payment Frut Quarte. Amount remitted for each quarter. Ę4. ф 1,0 Municipal Form No. XLVI.—Bill Register.] Street, village, or road. Collecting Circle or Ward Quarter for which tax the Quarter anding No. of bill. advence on account of the abovementioned holding for To quarterly instalment of tax on holdings payable is or occupier. Dr the quarterly instalment of House-Rate Section 120 of Act III (B.C.) of 1884. Register of Remissions granted during Amount of original quarterly tax. 2 BILL FOR RATE DUE. Ž Total Be. the quarter onding. Tax on holding Premisos No. Number of assesses. Bill for under N 0. holding Manyand sand Receipt to begiven to the Rate-Payer under Section 119 of Act III (B.C.) of 1884. RECEIPT FOR RATE PAID. To be printed in red ink. To quarterly instalment of the tax Street, road, br village. adeance on account of SUPPLEMENT TO THE CALCUTTA GAZETTE, MAY 12. Tax on bolding per year Name of road or During 41 No of bolding ź の異なり残らり残らり残らり残らり残らり残らりがなったがったまりいまた Municipal Form No XLIV. orn N. XIV.—Tax NIERFOIL Sprial number.

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Ward or village.				·	
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DAIM, Water			ě		

Manicipal Form No. XLVIII.]

Total demand, Rs.

Register of Collections and Armissions of Tax on holdings for the demand for the quarter ending

d		AMOUNT COLLECTED RY-	CTED AV-		Remissions as per details in remission register	Total of each day's collec-
Date.	Sirear.	Sirear.	Sirear.			tions and remissions.
	A.	Rs,	Ils. 4. P.	A. P.	1	R.S. A. F.
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Abstract Statement of Domands, Collections, Remissions, Cancellations, and Outslanding Balances on account of House-Rate or House-Tax or other tax in the Municipality, during the month ending

	Orders or remarks of Chair- man or Vice- Chairman.				
BALAFCE.	Total amount of unrealized hills in office,	A			
CANCELLATIONS	Bills cancelled.				
	Total amount remitted up to date.				
REMISSIONE.	Amount remitted in this mouth.				
	Arrount remitted st the end of tast menth.		*	•	
	Potal amount resized up to date.			241	
CollEctions.	Amount realized in this month.				
	Amount restized at the end of last month,				
Венляр.	Total demand of the 18 quarter,				
	Mannes of collecting sirosrs.				Total
द्धाशक्ष वृत्ति-	for of ward slop or colle civito,			h.	

The Municipal Accountant or Clerk should sign the certificate below, after astisfering himself by a reference to the Cash-book of its correctness, is a. P. is to be no credited in the Cash-book of the Municipality.

Municipal Accountant or Clerk.

PORECAST OF CROPS IN BENGAL.

No. 161T-B, dated Darjeeling, the 3rd May 1886.

From—P. Noaln, Esq., Offg. Secy. to the Govt. of Bengal, Revenue Dept. To—The Director of the Agricultural Department, Bengal.

I am directed to acknowledge the receipt of your letter No. 321, dated 20th March 1886, in which, after discussing various suggestions which have been made for the preparation of forecasts of the rice and jute crops of Bengal, you propose that the Commissioners of the principal Divisions in which jute is grown, namely, Rajshahye, Dacca, Chittagong, the Presidency, and Bhagulpore, should be called on to select those gentlemen, European and native, who have the best means of giving the desired information, and that these gentlemen should report to you both as to the area sown and the prospects of the crop between the time of sowing and reaping; that the information thus collected should be edited in your office in communication with the Chamber of Commerce and Council of the Horticultural Society; and that it should then be published in the Calcutta Gazette, copies being supplied gratis to the reporters.

2. In reply, I am to state that the Lieutenant-Governor approves of your proposal, and desires that the steps necessary for giving effect to it may be taken at once, so that all the requisite arrangements may be made in time to publish a forecast of the coming jute crop. A copy of the correspondence will be forwarded to the Commissioners of the Divisions specified in your letter, and they will be requested to afford you such assistance as you may require.

3. In the eighth paragraph of your letter, you sketch a plan by which the quantity of jute produced in these provinces may be estimated on the basis of the imports into Calcutta and Chittagong, adding a percentage for consumption in the interior, and deducting the amount received from Burmah and Assam; and from the quantity produced the area under cultivation can be calculated, on the assumption that 15½ maunds represents the average outturn per acre. Upon this point I am directed to observe that what is at present required under the instructions of the Government of India is a prospective indication of the outturn of the jute harvest in Bengal, and that this purpose cannot be attained by an estimate, which would be approximate only, made after the fibre had reached the exporting marts.

4. As it is important to secure the best possible forecast of the jute crop for the coming season, the Lieutenant-Governor wishes to limit your enquiries to that crop for the present. If the plan which you propose has in it the element of success, it can afterwards be extended so as to include rice, wheat,

5. The weekly reports at present submitted by Collectors on crops, weather, and prices should, under existing orders, show the agricultural condition of every district in Bengal, including the prospects of jute and rice. I am to request that you will at once arrange to make those reports serviceable as materials for forming forecasts of the extent of rice under cultivation, and of the prospects of the different harvests. Upon this subject you can address the Commissioners of Divisions.

No. 321, dated Calcutta, the 20th March 1886.

From-M. Finuoans, Esq., Director of the Agricultural Department, Bengal, To-The Secretary to the Government of Bengal, Revenue Department.

I HAVE the honour to acknowledge the receipt of your endorsement No. 1800—107Agri., dated 13th August, forwarding Mr. Bayley's letter No. 500 A, dated the 14th July, and calling for an expression of my opinion as to the possibility of supplying forecasts of rice and jute crops in Bengal, similar to those furnished for the principal crops in other provinces of India.

2. With their letter No. 904-6—194A, dated the 22nd October 1885, the Government of India sent the Revenue Department of the Bengal Government a copy of a despatch No. 92, dated 10th September 1885, from Her Majesty's Secretary of State, with which was forwarded a letter from the Dundee Chamber of Commerce, dated 12th of August 1885. In that letter

the Chamber represented that in 1873 a memorandum regarding the growth and cultivation of the jute crop was placed before the Hon'ble Sir George Campbell, Lieutenant-Governor of Bengal in 1873, in which it was represented that the publication by Government annually, between the sowing and reaping of the jute crop, of statistics of the quantity likely to be produced would be of very great importance. The Directors of the Chamber expressed themselves to be strongly of opinion that such statistics, would be of great advantage to the trade. They understood, they added, that the proposal to publish such statistics was carried out at the time, but they were not aware whether such publication has been continued, and they requested that they should be furnished with the latest information on the subject. The Right Hon'hle the Secretary of State enquired, first, whother the statistics referred to by the Dundee Chamber have hitherto been compiled by the Government of Bengal; and secondly, can such statistics now be furnished. The Government of India has asked what steps the Government of Bengal propose to take in order to give effect to the requisition, and I have accordingly been asked to report on the subject. I now beg to reply to your communications of the 13th August and 10th of September, premising that I have hitherto been unable to do so, because I awaited an opportunity of ascertaining the views on the subject of the principal merchants interested in the jute trade, of which during the course of a recent visit to Naraingunge I have been able to avail myself.

3. The answer to the first question put by the Secretary of State is that no statistics of the area under cultivation with jute have been collected by the Bengal Government since the report of the Jute Commission, referred to by the Dundee Chamber of Commerce, was published in 1872-73, and that no such statistics were possible without a village agency for the purpose, such as exists in all other provinces of India, or at least without the imposition by law on landholders of an obligation to file returns of cropped areas in some public office, or otherwise to give information regarding the areas sown under jute or other crops. No such agency exists at present, and landholders are under no obligation to give any information regarding the areas sown with any particular crop. It is therefore impossible, without special legislation, and without the creation of some sort of special agency for the purpose, to give any statistics, worth the name, of the kind called for, showing areas sown

in Bengal under jute, rice, and other crops.

4. It has been suggested that such statistics might be collected through the police or the Revenue authorities on the principle of showing for each village whether it grows much, little, or none of each product. The plan of collecting such information through the present staff of Revenue authorities on this principle seems to me to be impracticable. There are at present not more than some ten or twelve Revenue officials in an ordinary Bengal district, and they are responsible for the entire work of administration, extending over an area, on an average, as large as half of Wales, and for the government of population equal to two-thirds of that of all Scotland. That these officers, already overburdened with work, should be able to devote their time to the ascertainment of the fact whether there is much, little, or none of a particular crop grown in every village in the vast areas under their control, is therefore, it will be seen, entirely out of the question. The magnitude of the task which would have to be undertaken in the compilation of such returns for the entire province will be understood from the fact that there are 264,765 villages in these provinces, and that a mere list of these villages, with the names written down an inch apart one from the other, would extend beyond a distance of four miles. But assuming that Revenue officers might show for each village, whether it contained "much," "little" or "none" of a particular crop; the information when obtained would not afford the means of preparing estimates of the areas under that crop, and would be of little practical value. A Collector of a district or Sub-Divisional Officer can now say in a general way whether his district or sub-division grows much, little, or none of any particular crop, and we should get no further by saying the same thing at the cost of much labour for each village.

5. Nor, it appears, can such statistics be collected through the agency of the Police. Apart from the consideration that it would be highly inexpedient to allow the Police to institute inquisiterial investigations in

matters of the kind, and setting aside the objections which the Police authorities would certainly urge against the diversion of police constables from their legitimate police duties, there is the further objection that any statistics which the Police could collect would be mere guesses entirely unworthy of trust, and they would have the defect, as compared with the estimates of Revenue authorities, that they would be the guesses of untrustworthy and unintelligent persons instead of being the guesses of intelligent and disinterested authorities.

6. The position then is this, that there is not in Bengal any village agency for the collection of statistics of cropped areas such as exists in other provinces; that such statistics cannot be collected through the ordinary executive Revenue agency, nor through the Police. If, therefore, such statistics are to be collected at all, it follows that either an agency must be created and paid by Government for the purpose, or an obligation must be imposed on landholders to file returns in some public office, showing approximately the areas sown under such crops as may be desired, Government supplying the staff necessary for the examination and compilation of such returns. Legislation in this direction is now pending before the Bengal Council, and need not be discussed here. Without such legislation, it seems to me that the answer to the second question put by the Secretary of State must be that trustworthy statistics regarding the area under jute, or any other crop in Bengal, cannot be given. It may be said that forecasts of the area under wheat and other staple crops are prepared in the North-Western Provinces from information supplied by private landholders, and there would at first sight seem to be no reason why the same thing should not be done in Bengal. But I would beg to point out that the normal area under each crop is known from the settlement and putwari's record in the North-Western Provinces. When, therefore, we are told that the area in any particular year is so many annas, more or less, than the normal area, a definite idea of area is conveyed, and figured estimates can thus be formed; but there being no field maps, survey records, or returns of cropped areas in Bengal, the total area under cultivation is not known, much less is the normal area known which is sown under any particular crop. Therefore it is that information such as is supplied by private zemindars in the North-Western Provinces would not, if supplied in Bengal, afford the means of arriving at any conclusion as to the area under jute, rice, or any other crop at any particular time.

7. But though statistics of the area under jute or rice or other crop cannot be given, it does not, in my opinion, follow that no information whatever can be furnished which may be of value to persons interested in the jute trade, and this leads to the consideration of what may be done in this

cirection.

8 A systematic registration of the traffic of the imports to Calcutta and Chittagong was begun in 1876-77; the quantities imported since that time to these ports (which in reality represents the bulk of the total production of these provinces and of Assam) can therefore be ascertained. If to this quantity a certain percentage for the quantity consumed in the isterior be added, and the quantity imported from Assam and Burmah, which is also known be deducted, the total quantity produced in these provinces year by year can be estimated. Allowing 15½ maunds—the quantity estimated by the Jute Commission of 1872-73—as the average outturn per acre, the total area grown under jute in each year can thus be ascertained with some approximation to truth; but the figures liven can only be an approximation. They may be taken for what they are worth, and are of value only to this extent, that they indicate whether the free grown in any year is more or less than the area for any other year shown a the statement.

9. Working out the figures from these data, the area estimated to ave been under cultivation with jute is shown in the note annexed, which contains all the information of the kind now called for which it is

ossible to give with the very imperfect materials at our disposal.

10. Turning to the subject of forecasts, it will be gathered from the beeding remarks that it is, in my opinion, totally impossible, as things low stand, to give anything like exact estimates of the areas cultivated with

rice, jute, or other staple crops for every or any district in Bengal; but it does not appear that any such exact estimates are required in the interests of persons concerned in these articles of trade. What merchants really want to have is early and trustworthy information from disinterested sources as to whether more or less than the normal area, whatever that normal area may be, is sown in each year, and knowing the area sown to be more or less than the normal, they desire to be informed whether the prospects of the crop at the various stages of its growth are better or worse than usual.

11. Having personally ascertained the views of the principal jute merchants in Naraingunge, and consulted the Bengal Chamber of Commerce and the Council of the Agri-Horticultural Society regarding the possibility of furnishing information of this kind, and also on the point whether, when gathered, such information would be worth the labour involved in the collection of it, I am of opinion that there will be no great difficulty in collecting this kind of information, and to this extent publishing forecasts of the prospects of the jute crop, it being always understood that all that can be ascertained and published is, first, roughly, whether more or less than the normal area is sown each year, if so, by how many annas the area sown is more or less than the normal; and secondly, whether the prospects of the crop at the different stages of its growth are better or worse than usual.

12. If information of this kind is thought to be of value to the trade, as I am informed it is, then the arrangements I would suggest for the collection and publication of it is that the Commissioners of the principal divisions in which jute is grown, namely, Rajshahye, Dacca, Chittagong, Presidency and Bhagulpore, should be called upon to select those gentlemen-European and native-in their several divisions who have the best means of giving the desired information for the various local areas in which the crop is extensively grown; that these gentlemen should report to this office direct, or, if thought necessary, through the Commissioners of Divisions, both as to the area sown and the prospects of the crop between the time of sowing and reaping; that the information thus collected should be edited in my office in communication with the Chamber of Commerce and the Council of the Horticultural Society, and that it should then be published in the Calcutta Gazette, copies of the forecasts being supplied gratis to the reporters. It has been ascertained that the merchants at Naraingunge, the Chamber of Commerce, and the Council of the Horticultural Society, are willing to co-operate in carrying out these arrangements both by way of collecting the desired information, and by suggesting the names of persons who are competent and willing to report on the prospects of the crop; and as regards the latter bodies, also, by examining and collating the mofussil reports when received. If Government approves, action in the direction now indicated can be taken without delay.

13. Similar action might possibly be taken as regards the preparation of forecasts of the wheat crop. It has been suggested that forecasts of the rice crop might be prepared in the same way working through the agency of local unions; but the area covered under that crop is so vast, and the organisation of local unions is necessarily as yet so far from being in complete working order, that any attempt to prepare forecasts of that crop through the

agency of local unions seems to me to be premature.

14. As regards tea and indigo, it would appear that sufficiently accurate returns of the estimated outturn and of the prospects: of these crops are alread compiled by Messrs. William Moran and Company, Calcutta, and the Bengal Chamber of Commerce, and no action for preparation of forecasts of these

products on the part of Government would seem to be required.

15. In conclusion, I would add that, though I think it possible to prepar forecasts of crops in Bengal to the extent and upon the data mentioned in the letter, I am at the same time of the opinion that there is great danger that the limitations, subject to which such forecasts can alone be prepared in the provinces, are likely in time to be lost sight of; that a fictitious importance may be attached to these forecasts as being issued under official authority, and there fore that it may be questioned whether it is worth while to attempt to prepare them at all, unless and until a suitable agency is provided for the purpose, such as exists in all other provinces of India.

FORECASTS AND STATISTICS OF THE JUTE CROP IN BENGAL,

1. With their letter No. 904-6-194A, dated the 22nd October 1885, the Government of India sent the Revenue Department of the Bengal Govern-Statistics required by the Dundse ment's copy of a despatch, No. 92, dated 10th September 1885. from Her Majestv's Secretary of State, with which was forwarded a letter from the Dandes Chamber of Commerce, dated 12th August 1855. In that letter the Chamber represented that a memorandom regarding the growth and cultivation of the jute crop was placed before the Hon'ble Sir George Campbell, Licentenant Governor of Bongal, in 1873, in which it was represented that the publication by Government annually, between the sowing and reaping of the jute crop, of statistics of the quantity likely to be produced would be of very great importance. The Directors of the Chamber expressed themselves to be strongly of opinion that such statistics would be of great advantage to the trade. They understood, they added, that a proposal to publish statistics of the kind was carried out at the time, but they are not aware whether such publication has been continued, and they requested that they should be furnished with the latest information on the subject. The Right Hon'ble the Secretary of State enquired, first, whether the statistics referred to by the Dundee Chamber of Commerce have hitherto been compiled by the Government of Bengal; and secondly, can such statistics now be furnished. The Government of India has accordingly asked what steps the Government of Bengil propose to take in order to give effect to the requisition.

2. The answer to the first question is that no statistics of the area under cultivation with jute have been collected by the Bengal Government sultivation cannot be collected.

With jute have been collected by the Bengal Government since the report of the Jute Commission, referred to by the

Dundee Chamber of Commerce, was published in 1872-73. and that no such statistics were possible without a village agency for the purp se, such as exists in all other provinces of India, or at least without the imposition by law on lancholders of a legal obligation to file returns of cropoed areas, in some public office or otherwise, to give information regarding the areas sown under jute or other crops. No such agency exists at present, and landholders are under no obligation to give any information regarding the areas sown with any particular crop. It is therefore impossible, without special legislation, and without the oreation of some sort of agency for their compilation, to give any statistics, worth the name, showing areas sown under jute, rice, and other crops in Bengal. It has been suggested that such statistics might be collected through the Police or the Revenue authorities on the principle of showing for each village whether it contains much, little or none of the crop. The plan of collecting such information through the present staff of Revenue authorities on this principle seems to me to be entirely impracticable. There are at present some ten or twelve Revenue officials in an ordinary Bongal district, and they are responsible for the entire work of administration, extending over an area, on un average, as large as half of Wales. and for the Government of a population equal to two-thirds of that of all Scotland. That these officers, already overburdened with work should be able to devote their time to the ascertainment of the fact whether there is much, little or none of a particular crop grown in every village in the vast areas under their control, is therefore, it will be seen, entirely out of the question. The magnitude of the task which would have to be undertaken in the compilation of such statements for all Bengal will be understood from the fact that there are 261.765 villages in these provinces, and tout a mere list of these villages, with the names written down one inch each apart, would extend beyond a distance of four miles. But assuming that Revenue officers might show for each village, whether it contained "much," "little" or "none" of m particular crop, the information when obtained would not enable us to give the areas under any crop, and would be of little practical value. A U diector of a district or Sub-Divisional Officer can now say in a general way whether his district or subdivision grows much, little or none of any crop, and we should get no further by saying the same thing at the cost of much labour for each village.

3. Nor can such statistics be collected through the agency of the Police. Apart from the consideration that it would be highly inexpedient to allow the Police to institute inquisitorial investigations in matters of the kind, and setting aside the objections which the Police authorities would certainly urge against the diversion of police subor instess from their legitamate police duties, there is the further objection that any statistics which the Police could collect would be mere guesses, entirely unworthy of trust, and they would have this defect, as compared with the estimate of Revenue autinities, that they would be the guesses of untrustworthy or unintelligent persons instead of being the guesses of intelligent and disinterested authorities.

4. The position then is this, that there is not in B-ngal any village agency for the collection of statistics of cropped areas such as exists in other provinces; that such statistics cannot be collected through the ordinary executive Revenue agency, nor through the Police. If, therefore, such statistics are to be collected at all, it follows that either an agency must be created and paid by Government for the purpose, or an obligation must be imposed on land-holders to file returns in some public office showing approximately the areas sown under such crops as may be desired, Government supplying the staff necessary for the examination and compilation of such returns. But it may be said that forecasts of the area under wheat and other staple crops are prepared in the North-Western Provinces from information supplied by private landholders, and there would at first sight seem to be no reason why the same thing should not be done in Bengal. It may be remarked in reply that the normal area under each crop is

known from the settlement and patwari's records in the North-Western Provinces. When therefore we are told that the area in any particular year is so many across more or less than the normal area, a definite idea of area is conveyed, and figured estimates can thus beformed, but there being no field maps, survey records or returns of cropped areas in Bengal, the total area under cultivation is not known, much less is the normal area which is nown under any particular crop known. Therefore it is that information of a general character, such as is supplied by private zemindars in the North-Western Provinces, would not, if supplied in Bengal, afford the means of arriving at any conclusion as to the area under jute, rice, or any other crop at any particular time.

5. But though accurate statistics of the area under particular crop cannot be given, it does not follow that no information whatever can be furnished which may be of value to trade, and this leads to the consideration of what may be done in the matter of

estimating the fotal area under jute. The total quantity of jute imported from the districts to Calcutta and Chittagong is registered and known. Adding to this quantity a certain percentage for the amount consumed in the interior, and deducting the quantity imported from Assam and Barmah, which is also known, the total quantity produced in these provinces year by year can be ascertained. Allowing fitteen and one-eighth* maunds to be the average outturn per acre, the total area grown under jute in each year can thus be ascertained with some appreximation to truth. But the figures given can only be an approximation. They may be taken for what they are worth, and are of value to this extent, that they indicate whether the area grown in any year is more or less than the area for any other year.

6. Turning to the subject of forecasts, it may here be stated what can be done in this direction. It will be gathered from the preceding remarks that it is, in my opinion, totally impossible, as things now stand, to give anything like exact estimates of the areas cultivated with rice, jute, or other staple crops for every or any district in Bengal; but it does not appear that any such exact estimates are really required in the interests of persons concerned in these arricles of trade. What increhants really want to have is early and trustworthy information from disinterests discovers as to whether more or less than the normal area, whatever that normal area may be, is sown in each year, and knowing the area sown to be more or less than the normal, they desire to be informed whether the prospects of the crop at the various stages of

is growth are better or worse than usual.

7. Having personally ascertained the views of the principal jute merchants in Narainguage, and consulted the Bengal Chamber of Commerce and the Council of the Agri-Horticultural S viery regarding the possibility of furnishing information of this kind, and also on the point whether, when gathered, such information would be worth the labour involved in the collection of it, I am of opinion that there will not be much difficulty in collecting this kind of information and publishing to this extent forecasts of the prospects of the jute crop, it being always understood that all that can be ascertained and published is-first, roughly, whether more or less than the normal area is sown each year; if so, how many annae more or less; and secondly, whether the prospects of the crop at the different stages of its growth are better or worse than usual. If information of this kind is thought to be of value to the trade, as I am informed it is, then the arrangement- suggested for the collection and publication of it, is, that the Commissioners of the principal divisions in which jute is grown, namely, of the Rijshahye, Dacca, Chittagong, Presidency and Bhagulpore Divisions, should be called upon to select those gentlemen-European and Native-in their several divisions who have the test means of giving the desired information for the various local areas in which the crop is extensive'y grown; that these gentlemen should report to Calcutta direct, or, if thought necessary, through the Commissioners of Divisions, both as to the area sown and the prospects of the crop between the time of sowing and reaping; that the information thus collected should be edited in this office in communication with the Chamber of Commerce and the Council of the Horticultural Society, and that it should then be published in the Calcutta Gazette, copies of the forecasts being supplied gratis to the reporters. It has been ascertained that the merchants at Naraingunge, the Chamber of Commerce, and the Council of the Harticultural Society are willing to co-operate in carrying out these arrangements both in the way of collecting the desired information, and by suggesting the names of persons who are competent and willing to report on the prospects of the crop; and as regards the latter bodies, also, by examining and collating the mofussil reports when received. Similar action might possibly be taken as regards the preparation of forecasts of the wheat crop. As regards the rice (r.p., it has been suggested that forecasts might be prepared in a similar manner working through the agency of local unions, but the area covered under that crop is so vast, the organisation of local unions is as yet necessarily so far from being in complete working order, that any attempt to prepare forecasts of the rice crop through the agency of local unious seems to me to be premature.

Latest information available regarding quantity produced.

Latest information available regarding quantity produced.

Latest information available regarding to the method described in the preceding paragraphs will be found in the sequel.

The great bulk of the jute produced in Bengal is brought down to Calcutta by country boots, by steamer, and by railway. Of late years Chittagong has also begun to play an

This is the average outturn per acre estimated by the Jute Commission of 1872-73. Other authorities give a higher estimate of the average outturn. As, however, the figures are only intended to show the relative increase or decrease of one year as compared with another, exactness in the estimate of outturn per acre is not material.

important part in the export trade, and considerable quantities of jute are now carried from the district direct to that port. Some jute is also taken to Bhuddessur in the Houghly district, where a bazar exists which serves to meet the demands of the Calcutta market. There was no system of import traffic registration established in Calcutta before 1876-77, and there were no trustworthy data for even an approximate estimate of the total vield up to that year,

In 1876 an attempt to establish a system of traffic regis ration, internal and inter-provincial, was made under Sir Richard Tomple's orders, but the attempt to register internal traffic was abandoned in 1878, when regulation was limited to the imports into Calcutta.

Chittagong and Orissa and Nuddoa rivers and to the principal canals.

The river-borne and road traffic into Calculta is registered by a cordon of stations round the town; the railway-borne traffic is registered by the Railway Companies, who supply the figures to the Bengal Office. The total quantity remorted into Calcutta by all routes is therefore accurately known. The quantity carried to Coittagong and Bouddessur is also registered and known. The imports to these three centres being known, and a percentage being added for consumption in the interior, the total autturn is ascertained with telerable approach to accuracy.

The imports to Calcutta, Chittagong and Bhuddessur, ascertained in this way, are shown

in the annexed statement :-

YEAR.		To Calcutia,	To Bhuddessur.	To Chittagong.	Total.	
			Mds.	Mde.	Mds.	Mds.
876-77	, , ,	[84,89,048	2,13,875		87,02,923
1877.78			1,02,79,284	2.23,889	2,00,000	1.07 (03.17)
1878-79	* * *		1,07,20,3:7	2,44,488	4,55,333	1.14,20,138
1879-80	4.71	,,, !	1,08,50 804	1,21,276	5,29,344	1.15.21,264
1880-81	191		99,90,916	1,19,747	6.87,612	1,07,98,276
1881-82	847		1,29,74,957	99.406	8,83,068	1,39,57,401
1882-83			1,80,10,934	1.06 673	16.23,844	1,77,41,451
883-84			1,09,55.536	32,310	14.82,878	1.24,70,82
1884-85			1,32,37,570	23,119	18,54,951	1,51,15,94

9. The imports being known, it remains to determine what quantity of jute is used for local consumption; by local consumption being meant (1) consumption in producing districts; (2) consumption in districts where jute is cultivated sparingly or is not grown at all; and (3) consumption of Bengal produced jute in districts outsite the Lower Provinces. The extent of this local consumption has never been ascertained. The Jute Commission of 1872-73 were unable to furnish any statistics upon this subject. In paragraph 176 of their report (page 62) the following statement regarding the inter-district trade occurs :-

"The Commission has not been able to collect any satisfactory returns of the internal trade in jute. There is evidence enough to show that large quantities of the fibre pass from district to district for local consumption, for manufactures, and for despatch to other places, but no figured statements of the quantities which so circulate have come to hand.

"No record has hitherto been kept of the extent and direction of the internal trade necessarily existing between districts which grow jute largely and districts which needing the fibre, grow it scantily, or do not grow it at all. There is, the Commission remarked, a strong trade jealousy which stands in the way of coll-cting information on the surject, and they regretted therefore their inability to submit any more detailed statement on the subject "

10. Broadly speaking, however, it will, it is believed, be within the mark to say that three-fourths of the jute produced annually in these provinces is expirted, and one-fourth is left to meet demands of local consumption. It therefore to the total quantities imported, which have been given above, twenty five per cent., be added, and a deduction be made for the quantity imported from Assam and Burman, the to al quantity produced in these provinces can be ascertained with some approximation to truth. Worked out from these date, the figures are as follows :---

		Year.			Total imports into Calcutta, Bhuddossur and Chittagong from all sources.	Deduct supplies received from Assam, British Burmah and other Provinces.	Net imports from the Lower Provinces of Benga!
					Mds.	M da.	Mds.
1876-77					87,02,923	1.33 079	85,69,844
1877.78					1,07,08,178	1,51,878	1,05,51,297
1878-79				144	1,14,20,138	1.78,675	1,12,41,263
	* * *	100	- 4 4		1,15,21,264	1.78.784	1,13,42,480
1879-80	h h #	745		101	1,07,98,275	1,38,378	1,06,59,897
1880-81	- 0.5	***	4 4 4	47.5	1,89,57,461	1,91,382	1,37,66,079
1881-82	***	* * *	1.00.00	+ + *		2,57,449	
1882-88	114	4.14	4.14	***	1,77,41,451		1.74,84,002
1883-84	141			011	1,21,70,824	1,65,041	1,28,05,783
1884-85			14.5	911	1,51,15,940	1,85,518	1,49,30,422

The quantity required for local conminption would vary according to the price, being larger ween prices are low and smaller when prices are high; but it is hardly possible in an estimate of this kind to allow for such variations. M. F.

11 Adding 25 per cent.* for local consumption in the districts, the total estimated production of raw jute for the whole province in each of those years will be as follows:—

		YEAR,			Imports into Calcutta, huddosor, and Cluttugong from the Lawor Provinces of Dongal.	Add 25 per cent. for local con- sumption.	Total estimated production of raw juto in Bongal.
				;			
				1	Mds.	Mids.	Mds.
1000 77					85,69,844	21,42,461	1,07,12,305 3
1876-77			*1.	1			
1877-78		164	* 4 *	* 8 8	1.05,51,297	26,37,824	1,31,89,121
1878.79	h v r		419		1.02,44,263	-28.10.316	1,40,51,579
1879-80		14.4	-+4		1,13,42.480%	28.35,620	1,41,78,100
1880.81	1.74			***	1,06,59,897	26,64,072	1,33,24,869
1881-82			***		1,37,66,079	34.41.520	1,72,07,599
			***	i	1.74,84,002	43.71.000	2,18,55,002
1882-83	h + r		h · · ·			80,76,446	
1883-54	* * *	1.6.4		***	1,23,05,783		1,58,82,229
1684-85					1,49,30,422	37,32,606	1,86,63,028
		0		'			h

It will be seen that the average production for four years ending 1879-80 was 1,80,32,776 maunds, for four years ending 1885-84 it was 1,69,42,425 maunds, while in 1834-55 the yield was the largest since 1876-77, with the exception, however, of 1852-83, when the supply was unprecedentedly large.

12. The total area under jute cultivation in Bengal may now be estimated by a simple Estimated area under jute worked out arithmetical process, adowing a certain number of mannes from their data.

So the average cutturn of an acre. Adopting the rate of outturn given by Baboo Hem Chunder Kerr in the report of the Jute Commission of 1873, namely, a little more than 15 mannels per acre, the result is as follows:—

			Total estimated pro-			OF THE POTE THARKS AND 1988-84.
	TAB.		duction of raw Jute in Bongar.	at the rate of five	Outturn of jute.	Area under cultiva- tion.
			Mds.	Acres.	Mds.	Acres.
1876-77	***		1 07,12,306	718,351	:	
1877-78			1,31,59,121	872,008	1,80,32,776	961 671
1878-79			1,40 51,579	929 030	1,00,02,770	861,671
1879-80	4.1.1	* * *	1,41.78,.00	987,895	,	
18×0-81	* 1 *		1,33,24,869	880,082		
1881-82		* + 4	1,72,07,599	1,137,692	2.00 12.12	
1882-88			2,1×,55,002	1,414,959	1,09,42,425	1,120,160
1588-84		4.4	1,53,82,229	1.017,007)	
1884.85			1,56,63,028	1,233,913		

13. In the calendar year 1872, the total area under jute, as set down in report of the Jute Commission (page 65), was 925,899 neres, and the total yield of jute 1,35,58,485 maunds; in 1873 the area aggregated 517,197 acres, and the total yield 77,56,105 maunds. These figures, however, include the area grown in Assam. Excluding Assam, the figures for the Lower Provinces stand thus:—

				Area under jute in acres.	Total yield of jute
1872	* 4 1	***	***	905,225	1,83,08,303
1873	***	- e w	* * 4	508,183	75,47,245

14. How these figures compare with the totals of the nine years, commencing from 1876-77, may be seen from the following statement:—

			An compared	WITE 1872.	AR COMPARED	WITH 1873.
Y	EAR.	1	Increase	Decroase.	Increase.	Decrouse
Annual average of	Area under jute	in		46,554	3,58,488	
Annual average of the four years ending 1879-80.	Yield of jute maunds	in		2,70,527	54,85,531	*** **
Annual average of the four years ending 1883-84.	Area under jute neres Yield of jute	in in	2,11,935		6,16,977	*****
ending 1000-04.	munds		36,39,122		93,95,180	
Annual total of the	Area under jute acres Yield of jute mannds	in in	3,25,694		7,30,736	*****
,	maunds		53,59,725	i	1,11,15,783	

The increase shown above in the area under cult vition during 1884-55 is worthy of notice. Compared with 1872, the increase in the total area after was 35.86 per cent. 15. Mr. Field Wilson, of Naringunge, than whom no tody in Bengal has a more intimate knowledge of the jute trade, has favoured me with an isomate of the total yield of jute year by year since 1877-78. His estimate gives the number of inless of raw jute of 400 beach, exported year by year since 1877-78, to which he adds the quantity estimated to have been consumed in the jute mills in Bengal; but the estimate does not apparently take into account the local consumption of the jute in the interior. Making a lowance for this amission, Mr. Field Wilson's figures, though it will be observed they are not based on the Custom- House returns nor on the returns of import traffic registration stations, yet closely accord with the estimates above given, and afford confirmation of their substantial accuracy. The comparison stands

	YEAR,	Total shipm jure to all coming to son's outin	Mr. Wil-	Total quantity of raw jute consonned in the pies mills in Brawal acceding to Mr. Wil- son's figures.	Total of 2 maid 3.	Add twenty-fire per cent for lond consumption in the interest.	frad et prestitanted averaging to Mr. Milon's	Total trup me extrincted shore by	Difference a with co	a compared lumb 6,
	1	2		a	4	Б	41	7	t	
		 Helen of 400 To, each.	Mds.	Mds.	Mds.	Mrds.	Mds,	Mda,	Mds.	Mda.
1907-78 1978-79 1979-80 1980-91 1980-93 1980-93 1983-94 1981-95	114	1,590,460 1,700,471 1,603,194 1,703,055 2,770,157 3,652,746 1,033,667 2,377,535	77,25,750 87,48,741 79,48,076 82,78,7-1 1,10,86,125 1,48,59,757 79,51,153 1,15,57,458	27, 49,468 84,02,530 25,00,208 4,16,564 43,86,730	99,05,278 1,11,80,5 6 1,00,06 644 1,14,7 1.12 1,41,53,853 1,26, 7,488 1,70,26,267	94,81,379 27,95,139 28,73,411 28,68,657 36,4,833 47,09,583 31,59,472 42,66,552	\$124,747,747 \$107,757,75 \$137,86,276 \$1,33,86,276 \$1,32,177,186 \$1,77,07,186 \$2,12,22,139	1,71,89, 21 11,10,7,578 5,41,78,100 1,02,23 8 8 1,72,37,549 2, 8, 5,002 1,33,67,230 1,33,688,00	7,82,524 73,886 8,10,665	10,15, # 7 10,21,567 10,21,567 18,62,946 4,15,134 36,19,731

If the annual average of the eight years ending 1884-85 be taken into consideration the difference between the two sets of figures is not considerable, the estimate worked out in this office from the data above described being only 3.97 per cent. less than that of Mr. Wilson.

16. The figures given in the preceding paragraphs relate to the estimated quantity produced, and the estimated area under cultivation for the entire province. It is impossible to obtain the them ever the producing districts a paracely with an approach to accuracy.

Although the results of the registration of the Calcutta and Chicagory traffic are tabulated according to districts and marts, the figures for each district represent the quantities snipped from the various marts in the district, which, of course, may be may not, and ordinarily is not, the quantity produced in that district. Therefore it is that it is impossible to give either the total quantity produced, or the area sown with jute in each separate district. All that can be done in the way of distributing the total quantity among the different districts is to give an estimate founded on individual opinion and the hest information that could be obtained at the traffic stations regarding the localities in which the imported jute was produced which, as

already remarked, is very imperfect. For this estimate no approach to accuracy can be claimed; it is put forward as being the best available for the purpose of inviting oriticisms from local gentlemen whose opinions on the subject are valuable so far me their neveral districts are concerned, and must be understood to be nothing more than a guess.

				A	REA UNDER JUTE.		
NAME OF D	ISTRICT.		1872.	1873.	Annual average of audit		1884-86.
					1679-60.	1863-84.	
			Acres.	Acres.	Acres.	Acres.	Acres.
Burdwan			4,000	4,000	2,390	698	758
Beerbhoom			*****		121	192	20.4
#idnapore -	141		8,000	- 000%	441	282	249
looghly with I	lowrah		34,666	18,475	22,165	19,375	18,641
4. Pergumaha			47,162	35,372	31,678	50,413	44,475
Yuddea	***		1,000	1,000	12,652	25,720	31,516
Chulna	454		*****	***		1,542	1,420
Lessore	411	.,,	6,385	6,000	7,578	9,529	29,292
3underbuns -	***		6,220	6,220			
Moorshedabad			3,666	3,666	1,845	2,611	2,461
Dinagepore	***	;	117,629	*****	26,040	18,049	16,683
Rajshahye	1.5.6		14,333	6,000	81,146	84,984	45,175
dungpore		B.	100,000	37,500	118,076	171,824	162,752
Bogra	***		46,599	35,419	25,693	81,642	83,628
Pubna			122,880	47,360	111,482	126,195	151,526
Darjeeling		-	1,500	1,500		3	1
ulpigonree			50.000	50,000	9,383	29,585	29,240
Dooch Beliar			25,C00	25,000	16,286	18,388	15,598
Dacca			40,000	25,000	119,268	146,491	169,118
Purreedpore	144		16,666	6.249	57,126	106,767	84,187
Backergunge			11,666	5,500	1,477	1,549	3,469
Mymensingh			54,000	70,000	175,472	203,883	242,940
Dipperah			78,389	52,258	57,581	83,155	117,647
Chittagong			100	100		1,266	29
Yoakholly			3,636	3,636	.,	619	77
Patna					169	273	874
- Jya						81	53
Shahabad					4.8	35	533
Mozufferpore	1.47	4.17		1 6 4 4 4 4	3	90	60
Durbhanga		101	*****	4 + +++		18	69
Sarun			1 =	***	4	112	722
Chumparun			.,	.,		32	2
Monghyr					41	128	165
Bhagulpo e	4.0	111	40	1	97	151	47
Purneah	4 4 7		75,000	60,000	28,516	26,850	24,085
Maldah			3,500	3,500	5,115	2,440	5,883
Sonthal Pergui	nahe	***		* * ***	49	64	88
Suttack	-+-		4,228	4.228		76	186
Pouree			1,000	1,200	*****		******
Balasore			1,000	1,000	576	1,319	717
Hazaribagh			441147	*****	74	27	50
Manbhoom			*****		20	29	17
GRAND TO	TAL		908,225	503,183	862,072	1,121,542	1,283,919

Report trade.

Report trade.

House returns were the only data on which, up to that time, an estimate of the quantity produced could be formed. The exports have continued to be registered since 1×76. According to the Custom House returns the total exports of raw jute, statistics up to 1872-78 (page 71).

Baboo H. C. Kerr's report given guuny-bags and gunny-cloth to foreign ports from Calcutts since 1873-74* and from Chittagong since 1877-78 were as follow:—

Exports to Foreign Ports.

	YEAR.		From Calcutta.	From Chittagong.	TOTAL.
	(Raw jute	Cw	6,126,120		6,126,120
1878-74	Couny bags	No		200	6,402,565
	(Gunny-cloth	Yd	8. 928,640		928.640
	(Raw jute	Cw		*****	5,499,788
1874-75	Cumny-bags	No	7,657,617	11 111	7,687,617
	Guney-cloth	Yd:	s. 410,400		410.400
	f Raw late	Cw:	t. 5,20G.521		5,200,521
1875-76	China y bags	No.	18 694,015	10,500	18,704,518
	(Gramy-cloth	Yd-			8,636,951
	(Raw jute	Cwi	4.532.148		4,582,144
878-77	dunny-baga	No	32,568,261		82,508,26
	(Gunny-cloth	Y de			6,008,559
	(Itaw jute	Cwt	5,319,315	130,775	5,450,09
877-78	Chunny-bage	No.	25 093,969	17.11.	25,093,96
	(Gunny-cloth	Yd.			2,964.06
	[Law juic	Cwt	5,701,346	318.517	6,019,86
878-79	Gunny-lings	No.		400	48,902,659
	(Gunty-cloth	Yds			4,586,82
	(Raw jute	Cwi		381.743	5,680,430
879-80	Gunny bags	No.		***	54.875.25
	Gunny-cloth	Yds			5,210,750
	Raw jute	Cwt		437,989	5.805.54
880-81	Gunny-bags	No.			51,929,549
	Gunny-clath	Yds			4,219,56
	(Raw jute	Cw1		G13,471	7.510.083
881-82	Gunny-bags	No.		14-144	41,315,100
	Gunny-cloth	Yds			975,11
	(Raw jute	Cwi	, .	1,149,257	10,341,14
882-83	Gunny-barrs	No.		*,12.7.7,20.7	59,828,570
	Gunny-cloth	Yds			4,575,31
	(Raw jute	Cwt		1,064,570	7,017,717
883-84	Gunny bags	W		2,002,000	62,420,669
OU OA	Gunny-cloth	31.1		****	6,933,03
	(Raw jute	4.15		1,063,268	8,865,050
884-85	Gunny-bags	7.1		300	81,626,90
003-00	Gunny-cloth	Yds		3000	15,320,113

18. During the period of five years, from 1873-74 to 1877-78, the average annual exportstion of raw jute was 5,862,934 cwt, of gunny bags 18,091,385 in number, and of gunny-cloth 3,789,724 yards; from 1878-79 to 1882-83 the average was 7,271,473 cwt. of raw jute, 50,269,287 bags and 3,018,613 yards of gunny-cloth. How these figures compare with the figures for the last two years may be seen from the statement below :-

YSAB.			As compared		ini sverage of the	five years
			187	7.78.	188	0-93.
			Increase.	Decrease.	Increase.	Decrease.
1883-84 Raw jute Gunny-bogs Gunny-cloth		Cwt.	1,654,783		20282000	253,756
1883-84 Gunny-bags		No. Yds.	44,329.277		12,151,975	*** - #*
Gunny-cloth	-0-46.6	Yds.	3,143.306	*****	3,019,517	*****
C Raw inte	145	Cwt.	8,005,725	114191	1,097,186	117 **
884-85 Gunny-hage	*11	No.	68,535,519	*****	31,357,617	
1884-85 Raw jute Gunny-bags Gunny-cloth	444	Yds.	11,536,393	1 1 1 7 7 7	11,412,604	

19. The largest increase in the exports within the last 12 years occurred during the year 1882-83, when the Collector of Customs, Calcutta, wrote as follows:

Jule, raw.—"The crop of jute in 1881-82 was a very large one, but last year's crop has exceeded it, by far a much greater area having been sown. This increase of supply has necessarily had a lowering effect upon prices, which fell steadily throughout the year. The exports too have in consequence of the large supply available greatly increased, and were about 33½ per cent. In excess of those of the previous year.

"These low prices reducing the cost at which jute fabrics could be produced, caused an increase in consumption, and the trade in Dundee generally has been satisfactory to all concerned.

Extensions are being made, in many mills, and old concerns that were stand my hile have

Extensions are being made in many mills, and old concerns that were standing idle have begun work again; paper-makers also are now using the commonest qualities of jute, and are likely to continue to do so if the present low prices are maintained."

Gunsiss .- " The jute-mills in Bengal have had a most prosperous year. The crop of jute has been the largest ever known, and the prices the lowest yet reached, so that they have been able to produce at a very low cost, while at the same time there has been a large outturn of grain and wool in the countries that draw their supplies of gunny packing from and the requirements for the export trade of India itself have also been considerable."

In 1884-X5 the exports were the largest on record next to 1882-88. The bulk of the year's crop was of inferior quality, while on the other hand there was an overproduction of gunnies in the local mills, which have suffered much loss thereby. On this point the Collector

of Customs remarks as follows :-

Jute, 700 - TI was at one time anticipated that the crop would be quite as large as in the year 1882-83, which was the largest ever known, but in the end, though large, it was not up to the level of that year. The quality of the jute was not satisfactory, the bulk of the

crop being very inferior.

"The jute trade in Dundee has not been in a flourishing condition in the past year, though the price of the raw material was fairly low during a considerable portion of it. As in Calcutta, a large inclease in the outturn, due to additions made to mills already working, resulted in very low prices for both jute yern and cloths; the supply of these exceeded the demand. The keen competition from Calcutta is no doubt being felt in markets that in former years were principally supplied by Dundee, and the competition of continued mills will also have had an adverse effect."

Gunny-cloth and bags. -" The exports of jute gunny-hars during last year were the Inject since the trade began, being in advance of 1883-84, also a year of large exports, by

80% per cent.

** Under ordinary circumstances such | large development of any trade should indicate that the trade is in a prosperous condition, but this is very far from being the case in this instance. The increase in exports unfortunately represents overproduction; the outturn had some now to be discosed of, but it could not be discosed of profitably. The presperous condition of the jute-manufacturing industry in 1882-88 brought about more mills and large increases in the producing caracity of those in existence, and the extra quantity of the manufactured article to be disposed of has accentuated the depression that began in 1883-84. The crop of jute last year, though large, did not reduce the cost of production sufficiently to ensure profits, for prices of bags also fell, with the result that nearly all the mills during the past year have been working at a loss, and in one case the company has gone into liquidation.

"Eff ris have been made to arrange to work the milts short time, but for want of unanimity this arrangement, I understand, could not be carried out. A smaller production would proparty result in higher prices, and might lower the price of raw jute, and both these things would, of curse, be of advantage to the mills; but it should not be fo gotten that the cost of the a apartactured article would thereby be raised, the tendency of which would be to check consumption and place Calcutta at a disadvantage in competing with Dundee. The alternative course to which the force of circumstances has led appears to be to go on producing up to the capacity of the mills, and so spread the fixed expenses which must be met over the production cosside; but this leads to heavy losses, and it so becomes a question of a mill being strong enough to hold out until the depression of tade watch is general all over the world

bus passed away, when jute manufactures will no doubt again rise in value."

21. The following remarks regarding the condition of the crop in recent years, which have been extracted from the Commissioners' divisional reports, may be of interest to those concerned in the trade :-

DACCA DIVISION.

1882-85.-- "The sesson's crop was an abundant one, and the area under cultivation was greater than in the previous year. Owing to this largely increased cultivation, there was somewhat of a glue in the market, which, combined with the somewhat inferior quality of the fibre produced during the year, caused a falling off in prices. In Ducca prices fell from Rs. 3 and upwards to Rs. 2-2 and Rs. 2-8, and in Fur eedpore from Rs. 2-4 to Rs. 1-8, and eventually to 12 annas per mound. In Daccan large quantity had to be kept in stock unsoid on the chance of better prices being hereafter obtained. The Collector of Mymensing does not state the extent of the falling off in the prices of his district, but there can be no doubt that the market was much affected by the excess of the supply over the demand.

"The Collector of Mymensing writes- the growers of jute have not done so well during the year namer review as in preceding years, on account of there being a glut in the market, but I believe it is now looking up. The jute cultivators have been generally considered to be too most pro-perous class among the rural population of this district, but they suffered considerably last year from the falling off in the price, caused by the turning out of an unprecedentedly

large crop of jute, and the supply being consequently in excess of demand of the trader.'

"From what I hear, and have observed, I am led to believe that a very much smaller area will be brought under cultivation during the present year. The cultivators have been disgusted by the low prices prevailing, and say it is better to grow rice, which pays nearly as well, and does not give half the trouble that jute does, with its steeping, peeling, drying,

and many other processes before the fibre is fit for the market."

1883 84.—" The jute crop was everywhere below the average both in quality and quantity, the result of an unfavourable season and of a smaller cultivation of the plant. In

Dacca it was at most an 8-anna crop, and in Furresdpore the outturn also was not much more tunn half the average. In Mymensing it was considerably below that of the urevious

year."

1884-85 -" There was a very good jute crop in Daces, Furreedpore and Mymensing, None is grown in Bucker rouge. Owing to the abundant crop grown during the year, prices in the division fell from Rs. 4-12 to Rs 2-8 a maund. There was no alteration in the course of the trade; most of the jute was exported to Chittagong by sloops and schooners, and to Calcutta by the Eastern Bengal State Railway, by intand steamers, and by country boats. The trade is in a flourishing condition. There are several jute mills at work at Naraingunge and one at Dacca."

RAJSHAHTE DIVISION.

1882-83 .- "Jute turned out a humper crop in Dinagepore, Sogra, Rungpore and Julpigores, and s good harve-t in Rajshahye and Pubna, but a poor one in the Terai. Much. however, of the jute in Dinagenore was lost for want of water for st-eping. The cultivation of jute was extended in Rajshahve. It is reported from Pubna that its cultivation was very extensive—probably greater than in any former year—the ryots having been induced to sow it largely by the high prices remixed for fibre during the two previous years. It is said that probably the rice produced in the sub division of Serujgunge was insufficient for the consumption of the people on account of the large area under jute; but this was immaterial, as rice is always imported there from the districts of Bogra and Dinagepore.

"The price of jute fell everywhere owing to abundance of supply, with the result, it is said, that the yors obtained little profit from the abundant harvest. At the same time the er-p was so large that it is difficult to believe that the general r-suit was unsatisfactory to the

entivators."

1883-84. Dinagepore .- "The outturn of this eron was good during the year under report, and a large quantity of it was mainly experted to Calcuta by the Northern Bengal State Rullway. The jute trade is being developed year by year, solely on account of the facilities for export given by the Northern Bengal State Railway. A large influx of itinerant traders come into the district in October and November of each year, when the harvesting of jute goes on. These merchants make large purchases. The local traders, too, buy as much as they en get hold of, and thus there is always a competition in the market, much to the advantage of the growers. The jute marker was very favourable to the cultivators during the year under r view. The average selling a rice of a manual of jute was over Rs. 3."

Rajshabye .- The outtoon of jute was about three fourths of the average, and less has was cultivated. Jure is ex ensively cultivated in Nowgong, and exported cuiefly from

Atrai station (,98,312 mound.) by railway."

Bogra.—" dute, which states next in order of importance to rice, is grown chiefly in the castern part of the district, i.e., the tract lying on the eastern bank of the Karotsa. The out urn was on the whole satisfactory. The principal centres of this trade are Chandaikona, Sherenove, Previbari, Goshainbari, Edangi, Mourerchur, Mathurapara, Hashraj, Sonatola, Sni gu gr., Hii, Joypore and Sonamakhi. From Hili and other places close to the Northern Bengal State Railway into is exported by railway. From Mourerchur on the Dackoba, from Matherap re on the Belai, from Sonatola, H. shraj, and other places on the Bengal, and from Chand kana on the Phuljore rivers, it is exported to Serajguage by boat, and from there it is alt mately sent to Calcula vid Goalunio by the Eastern Bingal Rulway. About 1.50 000 mounds of jute were experted from this district. The price of jute ouring the year varies from Rs. 3 to Rs. 3 2 are refunc to apply: Rs. 3 to Rs. 3 2 according to quality.

Rungpore.—"The trade in jute was briskly carried on by Bormese and up-countrymen, no statistics as to the extent of export was collected. The low price obtained for jute but no statistics as to the extent of export was collected. during the previous year led to much less being grown during the year under report, but all the land that was so on with it yie ded an excellent grop both in quantity and quality. The pice of jure varied from Rs. 2-8 to Rs. 34 per maund

Pubna -" The jute sowings were limited on account of low price of jure in the previous year, and the consequence m said to have been that the price of jute rose considerably; in the course of the year the dealers, however, and not the rents, reaping most of the profits, as the latter had sold the better part of their produce early. The most important jute market after 8 algunge is Bera, at the junction of O casagur, Burral, and Ichamutty. The estimated export et jute from Bern in 1883. 44 is 4,50 000 maunds. There is no other place of importance, but jute is stored at many places along the Ocrasagur, Phuljore, Burral and Pudina rivers, from whence it is taken by country coats to Goalundo or Calcutta. The prices of the year varied from R. S to Rs. 6 the maind. The employment given by this trace at various places where just is collected attracts a great number of lacourers, who can earn as much as 10 to 12 annus a day."

Julpigoreo .- "Tre jute trade must have been affected by partial failure of the crops, and that there was a high demand is apparent from the fact that jute had reached the unbrec cented prise of Rs. 7 and Rs. 8 a maund at the close of the year. The area under cultivation was quite equal to, it not greater than, that of the previous year."

1884-85 .- " The trade in jute flourished in the division notwithstanding the deficient lu addition to a good crop in some of the producing districts, the rainfail of the year. traders, it is said, had k pt in reserve a large stock of the previous year's product in expectation of high prices, and the demand in taloutin having risen, an impetus was given to the business.

" From the railway stations in Dinagenore 70,633 maunds were sent, wail; the produce of the northern tract, where jute is the principal crap foun its way to Domer and Haldibari

stations for export. The Darwani station also attracted some portion of the traffic. quantity exported from these stations is stated to have been 3,65,049 maunds, but it presumably includes a good portion of the Rungpore jute.

"In Raishabye, where less jute is grown than in some other districts, the chief centre of the trade is Nowgong, whence 2,31,650 maunds were exported by rail to Calcutta, and about

16,000 manude from clsewhere.

"At Sernjgunge there was depression in the trade, for which no sufficient reason has been furnished by the Collector. A portion of the traffic may, however, have been diverted to Bera-a rising place conveniently situated at the junction of the Oronsigur, the Bureal, and the Ichamotty. The grous from these places are taken by boats or steamers to Goalundo or to

Calcutta direct.

"The trade in Bogra seems to have developed during the year beyond expectation: 1.43,960 mannis, or nearly the whole estimated export of the previous year, were carried by railway from the northern part of the district, while the whole produce of the eastern part

was borne by water to Goalundo.

" In Rungoure there was also improvement, though the degree of it cannot be ascertained

from what the Collector says on the subject.

The Juliphysics jute seems to be regarded as better in quality than that produced in the southern districts, and this has no doubt contributed to the development of the trade, which a chiefly rail-borne.

" About 40,000 maunds of jute appear to have been exported from Darjeeling during the year."

22. The fluctuations in the price of raw jute since 1876-77 have been as follows :-

YEAR.				Average wholesule price in 1 selected districts in Benzal.	Average declared value as per Casina House returns.
				Пв. л. г.	Re. A. P.
1876-77	* * *	***		3 0 n	4 4 0
1877-78				8 0 0	4 12 0
1878-79	***	111		4 () ()	4 - 10 = 0
1819-80	4+4		* * *	4 10 0	4 13 0
1880-84		* * *	4.4.4	4 8 0	4 14 0
1881-82	***			4 8 0	4 14 0
1882-53	***	***	4.14	5 8 0	4 1 0
1883-84	147	.,.	111	8 12 0	4 12 0
1884-85				3 4 0	4 1 0

Compared with 1876-77, the average price of raw jute in selected districts showeds use of 5.33 per cent., while in the case of the Custom House figures, the rate shows during the past year was 4.41 per cent. below that ruling in 1876-77. In paragraph 202 (page 76) of the Jute Commission Report, the price per mound of different sorts of jute ruling in Calcutta during the calendar years 1872 and 1873 was shown as tollows :-

			1872		1877	1 .
			From	To	From	To
	*		Rs A.	Rs A.	Rs. A.	Rs. A
Uttaryia		441	4 0	6 4	2 8	4 (
Deswal	101	***	3 ×	4 0	I 14	8 6
Desi			8 0	3 12	2 0	2 8
Deora		5.4	2 0	·) ()	1 2	1 8
Narainganji			3 0	4 8	2 0	3 8
Bakcabadi	444	***	3 0	8 8	1 14	2 10
Jangipuri			2 12	3 4	2 0	2 8

23. The average price per manual of all sorts therefore was Rs. 3-8 in 1872 and Rs. 2-5 in 1873. The prices quoted by the Deputy Commissioner of Police for the purposes of trade statistics since 1880-81 are as follows:-

						Per mes	and.
						Re. 4.	P.
1880-81		*		,		4 18	7
1881-52	***	* / *	* * *		* * *	4 8	0
1882-83	***	* * *	***	* * *	***	2 14	Đ
1883-84	* * *		*#4	4 # 4	***	4 0	0
1884-85	141	***	***	0.0	141	8 7	, U

24. The principal jute-producing districts may, for the purposes of preparation of forecasts, be conveniently divided into three blocks as follows:—

1560	ck I.—Comprising	districts o	i North	Bengal, n	amely—
	Dinagepore. Rajahahye.				Julpigoree. Cooch Behan
	f .			1.0	75

3. Rungpore. 8. Purovah.
4. Bogra. 9. Maldan.
5. Pubna.

Block II .- Comprising districts of East Bengal, namely-

1. Dacon.
2. Furrednore.
3. Backergunge.
4. Mymensingh.
5. Tipperah.

Block III .- Comprising districts of Central and Western Bengal, namily-

r. Burdwan.
2. Hoeghly.
3. 24-Pergunnahs.
4. Nuddes.
5. Jessore.
6. Khoolna.
7. Mooranedabad.

M. Finucane,
Director of the Agricultural Department, Bengal.

Statement showing (1) the extinated cultivated acroage in the different districts of the Lower Provinces during the year 1881-85; (2) the area under jets in acres; and (3) the estimated annual yield of raw jets from 1876-77 to 1881-85.

	Total	18,5,44	# # # # # # # # # # # # # # # # # # #	1877.73	a.l	1878-79		18,0,0		1800-81		Lest &		SA-T-YA	ej.	5 355	***	1484-85,	w)
District.	cultivated true in 1884-85.	Area under	Sield of Ar	Area under jute.	Yield of A	And White fute.	Feat C		The state of the s	they mudely		Topic and and and and and and and and and and	Tipled a	trea mider jute.		Pater Lindor	Monthly of the latter of the l	tes under	Field of
BENGAL	Acres.	Acres.	Mds.	Acres.	Mds.	*h +0 p - 1 q 1	Mila,	Arres	2. 1 T. T.	Arms	Tel.	- V	Mile	A restrict.	N.	A Tribe	E.E.	Seres.	Mark.
WESTERN DISTRICTS.	1 90% 1 100	10 10 10	94.010	1,630	91.571	7 <u>2</u>	10.00	5	02,179	210	12	5.4	100	135	13,021	162	10,340	86.00 (-	11,452
Barkows	- =	11	0,000	917		# 71 1 # 71 1	120	933		直接		7.4	1000 E	572	1000	200	2 12 12 2 12 12 2 12 12 2 12 12	944 10 8 10 11 8 4 11	1,0,011 1,012 1,013
Hooghly	6,045,350	13,541	W. Lot	100 M		100 P	3,71,82			E S	11.00	100	1 1 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	17.57	Z H.Svi	25,211	10000	1880	3.(0),238
CESTRAL DISTRICTS.												_			· max		880		
See Se Persuands	280,080 081,080	21,692	3,88,098	26,781	1500円	200	1920	2 C C C	# F1 % / 2	25	9 00,0 p	10 X		10 E	60.028 0.028 0.028 0.028	15 de 1	1807-190 1807-190	100 m	4 173,820 g
Andreas	1,40,580	6.028	76,041	1,116	1,10,85g	- - - - - - - - - -	\$ 1. \$2. \$4.	12.2	12	170	55	17 18 18	10.2.412 \$5.05	1,550 1,550 1,500			7 10 10 10 10 10 10 10 10 10 10 10 10 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4, +3,045
Timer-pore	-		936767	200	21 6	27	20.42	27.5	6.23	1 P		200 200 200	10 mm	214,212		353		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	231,573 6,53,270
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,624	100 M	119,634	NAME OF STREET				1000	153			17 TE TE	151131		100	2277	1812	82, 91, 538 82, 91, 538
	\$25,540	6,517	98,5483 2,02,130	14,557	2000 ACC	100 A 100 A	14,014	19.0	7 4	17.13	20 21 17 2 20 20 2 20 20	18,000 18	100 M	* E & & & & & & & & & & & & & & & & & &	48.00 48.00 48.00 48.00 80 80.00 80 80 80 80 80 80 80 80 80 80 80 80 8	12121	\$ 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- E & C & C & C & C & C & C & C & C & C &	4, 40,055 19,55,916
Total	9,749,704	\$26 × 35	E9-88-93	315, 515	10036.13	162 364	P. 40,04	1	Section 1	1000	REPORTED IN		DATE:	87.10		*** 100 mm 100	55 F 65 F 1	20,011	85,02,194
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Ci Chittagon			11111						:	4	17.0	11.	82.40	2.213	34,16	17 (1 0) (1 0) (1	100	813	455
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	27354 5		8,87,878		32,444	\$1,646	—	\$10 \$10	9	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	£228855	\$45.88 \$45.88	31,571		1301	1 Egg		£	: 48	1.334, 419		
	15,227 500 361 361 11,639 30,818	200 35	4,77,900		10,440	12,30%		***	1.00	1,56,63,828		

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall, Weather, and State and Prospects of the Crops in the different district of Bengal, as reported to Government during the week ending the 8th May 1886.

70		District, and		of	- l	Rainfall; at Sudder Stationin inones.	Character of the weather, state and prospects of the crops, and state of health at date.
					_		
E.F	GA	l.,					
140.0		Western Di			160	0.39	137 other control of her has de la control or and her has been dealers.
(1	Burdwate 3 Culna Cutwa	Jay	0		1·02 2·29	Weather - cooler. Recent rain has benefited agricultural operations. Price rice 16 to 21 seers per rapes.
١		Ranigunge		ŧ.		0:24 0:15	We show while the size of an arm of the size of the si
	2	Beerhhoom.	31	8	91	0:12	Weather—seasonable. Planting of sugarcane and sowing of early paddy goi on. Stanting crops doing well. Prices steady. Punic health good. Mornings fair, evenings cloudy and windy. Plunghing in progress everywhe
1	2	Banipur Hay		0		0.68	Pub ic health good.
1	- 6	Midnapore	yń	8	Pé	2.44	Weather—stormy and cool for time of year. Lands being cultivated for a sowings. Hardly any crops on the ground. Public health fair.
-	6	Hooghly. Jehanabad		8	# s	0.64	Weather seasonable. There have been good showers in most parts of district, which have done much good,
Į		HOWERLD			111	,	Return not received.
		Central Dis	-4-3-4				
					to a		
[6	24-Perghi	May	10	786	0.4	Weather-hot with strong wind. No crops on the ground except sugares public health generally good.
Ì	7	Nudden.	29	8	**	1.28	Temperature high. Weather uncertain, Severe storms of wind and thus
		Kooshtea Meherpur Chundanga				1.28 1.32 2.65	common. As paddy is being sown extensively. Weather favourable sowing. Cholera abating.
J		Runnghat			***	1.26	
1	R i	Khoolms,	10	8	1)	1.37	Rain on three days. Harvesting of boro rice finished. Plaughing and sow of ans rice continue. More rain wanted, Public health fair.
	¥	Jessure.	m	8	ы	0.94	Weather-very hot. More rain wanted for paddy sowings. Cholera abating
-		Magara			144	1.75	
1		Narail Rongong			***	1.32 0.93	
	10	Mooraneds had, Lalbagh	**	8		0°53 0°32	Weather-unsettled. More rain wanted for sowings. Public health although a few cholera cases still continue. Prices rising.
1	11	Kandí Dinagepora	Мау	7	'8fi	0.57 0.38	Weather—cool and cloudy with some storms of rain. Sowing of early and jure commenced and ploughing general. Rice selling at from 18 to
	12	Rajehabys. Nattore	202	8	11	1.0	teers per rupee. Weather—hot during week; cooler since rain of 7th. Recent rain will good to standing crops and facilitate further sewings. Prospects of b paddy generally good, but more rain wanted in Nowgong sub-division.
1	18	Rungpore	11	В	N	1-42	Weather—hat and cloudy with rain almost daily. State of crops good a recent rain. Sowing of any almost finished, Wessing continues. July
	14	Sogra. Nowkhilla	**	8		0·49 0·44	up and looks well. Public health good. A fall of hail followed by slight rain on the night of the 2nd; clouds alm every day. High wind on the 7th. Cultivation of sus and til contin More rain wanted. Sporadic cases of cholera reported.
1	15	Pubna, Serajgunge	17	8	8 1	0.91 0.87	Weather-cooler. And paddy coming up well. Cholers decreasing.
-	16	Dargeelings	p	8	91	1.36	Weather-fine. Crops all good. Six deaths from cholers near Kurseong.
1	17	Julpigoree,	1)	8	21	1.47	of bhodoi itee and jute almost over. Public health good. Cattle-dis
		Eastern Di	atric	C8.			decreming.
1	18	Dasca. Maniekgung Munshigung		ı	186	1:48 1:6 1:23	Weather—very hot. Sowing of amus paddy has nearly been finished and of assergoing on. Harvesting of boro paddy continues. Prospects of good. Sporadic cases of ohders reported from Manickgungs; otherwise pu
1		Narsingung	В		4	1:45	heelth good.
1	19	Furreamore. Goniundo	99	8	(F) (F) 1	2.5 2.76	A series of heavy storms have cleared the atmosphere. Ploughing and sow proceeding. Cholera much reduced.
į	20	Madaripore Backergunge, M	Isy	6	** * B2	1:60 017	Weather-hot and cloudy with strong south wind. Prospects of crops i
1		Mymenningh,		7		4.22	More rain needed. General health fair Heavy storm and rain early in the week. Weather new clear and het. I
1	31	Jamaipar	30	'	21	0 52	has done good, and prospects promising. Choises still prevalent in Tan
		Kishorogung Atten	ça .		***	. 8·28 0 19	and Netrokons.
_		Natrokona	May	11		6.20	Weether-sessonable, Aus paddy being sown. Prospects of crops fair. Pr
	23	Chittagong, I Noakholiy, Fenny	J	7	#1	4.80	weather—scassified. Also paidly being south. I respect of crops rais. Property
	24	Tippersh		6	97.4	8:81	cases of cholera. Wrenter-hot and close before and cool efter the rain. Greater part of
1		Brahmunber Chandpur	iah		#4 v	1'71 2'00	and broadenst amun doon crops has been sown. Jute sowings finish Boro dhan is being cut in the Chaudpur sub-division. Price of rice rising Chandpur. Cholera still reported.
	25	Chittagoog Hill Tracts.	-	4	21	2.76	Weather - extremely hot and alose during the first part of the week. A he shower of rain on 2nd has lowered the temperature. Sowing in jooms of
-		Hill Tippersu,	o	Б.	91	1.86	menced. Ploughing of use peddy progressing. Sugarcane doing well. Weather—cloudy and stormy. Salys paddy being sown, so also jute and jooms. Bore paddy commenced to be gathered. Some cases of cholenges.
							reported.

**	No.	Pietrict, a		to a	t	Karufall at Sudden Stational tuerren.	
		1				-	
M DG	14 A Ei					i	
	36	Patra,	Мау	8	BU	Nil	Wanther - hot, with changeable winds. Boro rice in desirs lands, sugares and chrone, promise well. Threshing of rubber and opium weighment finish
	27	Gya,	10	8	93	Nif	Public health good. There was a thunder-atorm accompanied with rain a few miles cast of the the lat. Sugarenne and cherna doing well. Health fair. Prices steady.
	25	Bhabush Durbhungs	a a	8	D	Nil 0:40	Weather-hot; cast wind prevailing; consionally cloudy. Surareane being righted and doing well Cholers and fever reported from Bindonsh, a lever from Buxar. Public health otherwise fair. East wind prevailing. Early paddy and moong sowings and indigo going to
	au	Monuflerpoze,	19	8	,,	Nil	and Lands being prepared for bhasei crops. Mange crop will almost be tailure. I rices of food-grains rising. Pub is beath generally good. East wind prevails with occasional dust-storms. Rice, moong, and cheese presents of the control of the cont
	a) t	Sitamarbi Sarus,	*1	8	6)	0.44	mising. Ploughing in progress. Public health good. Weather—hot with easterly wind. All standing crops (paddy, moone, ches-
	82	Спишрата:,	88	8	j,	072	cotton and indexe) premise well. The little rain that fell during the we has benefited them. Public health good. Weather—that with easterly wind. Rain has done much good to early pad sowings and indigo. Land being prepared for blader sowings. Opium weigher meanly completed. Prices stationary. Some cases of fever and man pox reported.
	38	Mongbyr. Raguserai Junui	May	8	*80		Weather - hot and occasionally cloudy. Yesterday (7th) storm with rain as had couled the air. No crops to report on. Rain has been beneficial indigo and sugarcane. Public health good, but sporadic cuses of small-p
	34	Sanguipore,	а	8):s	0.21	Weather—cooler with high cast wind. Rainfall heavier north of Gang Rain in the north of the Ganges has assisted cultivation, but in the son more is wanted. Indigo prospects excellent. Mango crop very poor. Pub
1	95	Paranch Kimongun	Eo H	8	D	0:89 0:69	bealth . ood. East winds prevailing; temperature variable. Rain has done much good a will enable agricultural work to proceed.
	ań	A rereab Maidah, Chanchal Shibgong Guzolo	,,	8	H	0/81 Nil 0/20 0/99	Weather—bot with easterly wind; occasionally cloudy. Bore puddy sufferi for want of rain. Bhado: rice being sown. Common rice selling at an avera of 20 seers per rupee. Public health good.
,	37	Southal Pergio	ير دا	8	**	213	Weather—unsettled. A rotat ry storm of unusually severe character on 70 many trees up rotated and buildings darcofed. Harvasting of bere commence ham wanted for bhadoi ploughin;. A few cases of choices reported, t general health good.
11.1	₿bÅ.						
1	88	Cuttonk,	Мау	7	²86	6.6	Wenther-very hat; nights cloudy. Slight rain on the 5th and 6th. Dan being gathered. Poughing is progress, but retarded for want of rain. Cott being plucked. Mange rip ning. Common sicr sells at 14 seems per rupee
	94	Pourse,	17	G	94	Nil	the town and 18 to 22 seers in the interior. Public health generally good. Weather—het. Lets a being ploughed for the next second paddy crop. Dai puddy is being harvested. Miscellaneous crops doing well. Relief wor going on in the Chilka traces. Common rice soils at an average of 19 seers p upped in the Sudder sub-division and 19 seers 6 chittacks in the Khoord sub-division. Public health good.
\	40	Balasus 6,	20	ř	r	1:05	Weather—hot. Plunghing going on vigorously in the north of the distri- but in the south it is somewhat retarded for want of rain. Sporadic cases chole a reported both in the town and in the interior; otherwise pub- health go.d.
H	TA	NAGPORE.					
a	mah-	West Frontier	Agen	ogr.			
_	41	Busaribugh.	May	7	186	Nil	Wasther hot, Mango and sugarcane doing fairly well. No other crops report upon. A few cases of cholers and small-pox reported; otherwise publiculth good.
	43)	Lohurangga,	73	1	**	0:15	Weather—seasonable. No crops on the ground to report on Mohola, many and sugare are promising in the Falunow sub-livision. Outturn of rack crop estimated at 15 annax in the Sudder sub-division. Prices as before Public health good.
	4	Hingbhoom,	21	7	ħ	90.0	Wenther seasonable. Warm, though storms have occurred two or three timestal storms rain; this has kept temporature down. No crops to report,
	44	Marbhoum, *	,12	8	2.5	Rainfell return not re- ceived.	Weather - cool and stormy. A good shower of rain on 7th and other showeduring the week. Mango and modua damaged by hall. Price of ristationary. Public health good.
		Govindpon				slight	

Published for general information.

CALGUTTA, REVERUE DEFT.; The 11th May 1886. P. Nolan, Ofg. Secretary to the Gret. of Bongal.

STATEMENT SHOWING THE STOCKS OF RICE IN AND AROUND CALCUTTA.

					STOCE	E IN HAND AS COMPLETE	OMPLER ON-						
NAMES OF MARIO.	lat week of May 1866.	1st week of June 1685.	ist wook of July 1895.	of August 1893.	of Sept. 1955.	Int week of Oct. 1885.	14t week	let week of Dec. 1895.	ist week of Jan, 1846.	- 1	lst need	14t week of April 1886.	1st week of May 1886.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Milk	Milk	Mile	Male	Md4.	M 19	Mda.
Baltagbatta	0.67.500	7,19,500	5,10,030	4.00,000	3,19,000	\$,89,000	9.55 G	\$,45 500	8,02,040	5,90,000	19,51,504	16,71,040	9.87,000
Ogitadanın	65,400	79,700	77,00a	53,610	54,800	43,24D	38,800	0.900	4N.B.N	25 E	11.90	112.25	45,600
Cultione, Solabatee, Conner- tonic, Hathiria, and Color- Shat.	7,93,100	8,19,700	\$.10.600	8,67,700	6.55,400	5,67,900	5-15.201	5.655.00	4.155 Bitte	4.54,010	5,08,74%	5.32 30%	\$.51.906
Pathuriachasta, Posta, and Jorabagan.	1,00.t	3,000	3,000	4,000	00°°°°	100 Sept	3.0 m	ii 6/4	5,040	1,50,	F.0-11	7,00°	6.004
allykunge, Chillah, Kidderpore and Monthigange.	84.200	86,300	1,07,000	1,07,600	1,05,200	93, 100	1,10,501	65,500	1,32,450	1,19,004	1,38,800	1,65,900	1,35,304
Miner Basars (estimated)	4,40,600	\$,40,1905	\$,40,000	\$,40,080	2, Mr ngri	\$,40,040	2,40,0av	1,48,600	4,40,040	2,40,000	2,40,000	2,40,000	\$,045,000
Other retail shops, 3,129 in nomber (culturated).	\$,50,00A	2,30,040	1,50,000	3,50,000	#F81,800	2,69,000	2,50,000	\$,50,000	\$50,000	2,50,000	2,50.000	2,50,900	\$,54,001
Roldyshatty, Newsbrings, Bluddresserr, and Chander- nancies.	12,254	12, 33,	10,789	Ta 919	F.3n3	9,17h	16,961	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	8,105	12 47 46		11,401	12,013
Total	21,14,434	22,19,153	40,05,990	17,76,148	\$ 7, \$ 1, \$ 10.3	34.04.170	14,28,731	15,76,177	14,91,055	17,33,054	\$18,57,55	23 28,131	12,23,549
on Relivary premises on both sides of the river. On bosse with the initial infer religion of the fire	fon 4th May 8t. J 57.688 (1st to 3vd May 8t.) 28,429 (1st to 3vd May 8c.)	400 Md June 36.) 24,593 (1st to 3rd June 85.) 80,000 (1st to 3rd June 85.)	989 (03) 781 30,1962 (181 to 370 July 85.) (181 to 37d July 18.)	(on 374 kills in 1979 (on 374 kills in 1979 (or 374 kills in 1979 (or 1974 in 1979 (or 1974 in 1979 in 1970 in	(On the Sept. 1989.) (DA HENDE (DA HENDE SEPT. 1983.) (184 to 194	1632 (bc. 85.) (bc. 85.) (181 fo. 85.) (bc. 85.) (181 fo. 354 (181 fo. 374 Oct. 85.)	1,22% 100 544 Nor. 35.1 25,752 (184 6 8d Nor. No. 1 181.92 71st to 8rd Nov. No.	(172) 1855 Dec. 1855 Dec.	15,196 (on all) (an 1855) (2530 (at 10 20) (at 10 20) (but to led Jan, 185)	21.235 (m) 401 Peb 13 fb. (st. 13 fb. (st. 136) (st. 136) (st. 136) (st. 136)	Mar. % Spoke Spoke [18x to 3xd Nar. % 1,00,3xd tas to 3xd Mar. %	16.834 April 191.) (181.290) (181.20.290) (181.20.273 83.773 (181.20.374 April 189.)	1,739 May 84, May 84, May 86, 16,437 May 96, May 96,
Grand Topil of Stoeds	21,78,138	22,66,353	10,64,058	18,43,976	17,50,265	16,77,577	18,77,13	16,01,216	16,09,: 67	010 11, 181	11,38,223	25,99,774	100 C 100 C
Probable stret available for	114 bakhs	11 labbs,	16 lahhs.	8 lakhs.	7\$ lakhe.	6t laths.	4 takha.	54 155 119.	6 laths.	94 takha.	1.94 lakhs.	15½ lakbe.	in bith.

Statistical Department, The 11th May 1886.

Offg. Secretary to the Gast, of Hengal.

following Statement shows the Quantities of the Principal States of Trache imported outs Calculta from the Interior

1 4 . IMPORTATION ORLUCTER.

A Second		and the second	. 2000	-GRAINS				Finnous P:	нориски	Orz-ei	FHD 6.		Ì		hou	AR.	Тов	ACCO.
,	Rick A	wo Pan				· · · ·		·					Cotton,	SDk,				
portent.		Pandy.	Total	Wheat.	perid :	Other fond- grains	Total.	Jute, raw.	Эппну- інцев.	lat trended	Muntard-	ndian.	· · · ·	PhW.	Drained	Un- drothed,	Bis- path.	Other kinde.
	and e.	Main.	Mrtn.	Mdn.	Miln.	Midn.	Maka.	Ma.	None	Mda	Jili din	Mas.	Иdя	l Mdn.	Mdn.	Hds.	Mitte.	M la
45-	1,00,828	11111	1,03,523		365	14.4 - 13	1,06,949	1667	81,050	1,286	582	376	2	144 211		- · · · · · · · · · · · · · · · · · · ·		23
	2.00370	21,272	1,96,350		635E -	*10 *11	2,86,936	555	[a] 1 .	1,155	eder or	11777	213		14- 41	1	-01	
1. hps	1,78,055 56,676	Ay Destroit	58,557	863	2,551		3,22,771	67,054 (b),080	165,000 j. 449. s40 l.	5.74	4,930	107.00	7.00		10,081	2,223	456	7.61
mhi»	8,01,250	68 1	S,22,334 2,287	860	20,467	313	82.061	56, 177	1,000	11,677			24	46	195	1.700	2.00	1,00
191	4,920	8,750	6,517		1141		8.547 9.335	57,032	1,940	260	709	******		1	verific.	14,355	81	8.01
111	7,016	2,300	8,551 7,805	922	4.033	16	12.776	81,585	10,636 165,605	I, Miles	B 1 (m)	117.17	******		141.4.	*****	7 = 4	2
nad o	5.409	424	7.9454		5,914	1,472	\$1,5488 7,001	24,171		2,814	453			10	17	100-10		1 120
m - 60.5	3,622	*****	349.22	*** . *	786	10.01.1	44 (9.02)	1,64,742	185,395				466		1		115	13,78
24 30	89,890	*11.00 *********************************	BO , 381		300		1,33	4,36,145	407,560		3,525			.,		****	2/17	1,96
						*** .*	1,509	99,411	200 800 0044		et us	H,705			1 70.487	Marie Marie	889	100
111	165,61251		1,509 (4+4+44	110	*****	14.774	3,00,761	2,540	*****	125	******	8,959		40.44.3	į	781	1/30
	6,052	10	2,27,348	******	261	100	8, 3105 2,27,246	8,41,087	£ P-0	940			919	1				******
190	2,27,346	11 5 - 41	1,660				1,000	1,911,678		"	3:17	18		aga and		797.018	191	
15 Ju	6,450		6,450	356	50	40	8,192		44	***	p=4 .	1,150	*****				***	100000
F 17	8,192	e-2111	11.121	441	*****		11,121	2 ,155				*****			111.22		/=1	*****
Heaterst .	13,42,816	56,888	12,77,7 16	3,046	40,149		13,28,772	18.79.490	1,799,085	24,345	11,863	18,034	8,931	755	10 099	65,854	1.850	32,70
a Bi				10 108	12,449	4,6MH	34 873		3,026	415,410	6,418	*****	i	6	1,455	612	,	1,31
411		114 8 8	9	18,126	2020		6 830	490.00	2 166	8,934	****	*****		1 1	947	1,110	***	_
141	419.717	*****	4	4,174	30.738	1,402	1,7114	734	2,155	7,007	008	******			******		7.00	11
000	2	***	.,	20		201	8,7/0	0.00	210	12,799	5,790	*****	13	100 10	1	-1 mag +	***	3.8
- I - I		*****	11	8,682	4.182	912	411.111	1 - 12	25.5	5.814		\$0		******	ert pp s	18144	1+1	11.40
7.0	&LR		418	1,304 : 6,280 :	5,778 805	4,778	7,500 12,167	2,325	[Pillo	7,810	5,850 7,706		*****		*****	*****	***	444.00
or or	821		324	2,613	2,07#	71	4,7183 6,705	26,371	33,5:00	1,432	3,895	59		******	74444	400 148	267	12
and have	276	44.9-11	276	4,050	1,374	40.0	0.459	1	1,080	2,469	10,602		14*	19	441444	101116		1
Pariculas	2,347		3,376	42,690	39.058	13,141	97,Gd5	31,041	61,540	1,11,163	\$11,234	79	18	23	3,749	8,140	\$47	
Напат	8.376		0,0911	42,511												,		
Min.	30,929	5,898	33,909		115.104	148717	33,500	3,619	500		200	499116		101000	0/9741	0-00184	8-06	12
Kagrons.									2,150	-41161	935	504	11111	. 400,000	414.000	404100		.,,,,,,
v18	9,000	14 5 14 1	9,669	r++=== +==+++	1962	******	10,165	4-44	144		-44 *18		1	******	*****	000-47	411	=01=44
Dijota	14,6 (19)		11,549		500	141111	10,165		5,290		935	594	****		- 12+14	40-104		
.		-																
from the leader between the lead	12,60,990	61,770	[13,24,600	43,09C	85.903	16,012	14,70,511	19,14,160	1,844,563	1,85,611	63,229	731	6,960	788	13,431	67,394	2,097	84,83
EGYE POEB											1			a è s				
	202		202	p=4 h44	1,032		1,234	46,941	1,575		18,953	56,711		848		414114	440	V
eilera Pro-	1	ĺ	298	1,61,440	91,779	6,050	2,40,472			25,493	11,3199	1,8083		1 ,,1	440	214	ohu	1
and Ough	569 16	******	19	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44,014	2,234	2,195		**		275	202	523	144177		******		200 44
rivine86	+41174	111111	nests.	81 4 1 8 9	-,178	1	*****	59 81 18	.,,	4	1	198111	17,147	*****	3:0 3,656	******	400	7
111 111	111000	,	84-9-1		2,321		2,82		6,000					171	81,259			1
199	503		303	T Dat Kell		1	17.78.22		Pt.859,964	1.62.404		73,627	1,67,422	1,800	36,923	66,215	2,00	7 32.7
Tal CATES	12,87,080		13,25,690		2,27,784			1 19,26,813		1,53,000	1,67,207	751,0014	1,09,000	1,610	87,040	1,09,964	8,84	37,86
HER CLUSS	11,17,782	1,75.710	12,27,671	1,45,181	2,22,873	65,720	10,077,396	1 1 h to delay to										

One maind is paddy is equivalent to 25 seem of rice.

† Exclusive of high obtained by local manufacture.

The Sea-borne Trade of Calcutta in these Staples during the month of December 1885 was as follows:-

										-				1				
PER PROM PUTTA— Ball ports,							1,04,170	518	1,476,030	22.044	498 5	208) MF ())	baa.,	400 a da	1	Pag	,,,,,,,
port in	1,04,001	20	1,04,110	1,,,,,,,	60				3,000		Marri	111111			******		***	
port in	3,915	461.11	3,915		18.371	441107	3,915 18,373		168,400	14, 141			610 - 4-	197	41.	1	***	.4
THOTES IN	81,400	-45569	81,400 2,376	23 834	3,729		85,161 11,701	484	362,810 693,600	****** 1	484-14	2.5	30	16	2,536	988	-::	6,905
Ladian	2,378	4,038	9,827	1 B10	5/18 25/8	208	8,10±	111 5-4	375,090 21,040	11111		*	11	11	751	388	***	2,502
of Inter-)	1,91,789	4,062	1,94,388	1,948	31,402	213	2,97,310	1,000	5,101,950	4157-1		294	21	952	8,937	420		11.687
ски рогин⊸ .			2,10,107	2,34,140	2,517	*****	4,57,873	11,58,585	407,000	3,17,308	32.979	98,648	39,847	212	erphis.	Arbess]	1,450
ea Kingdom Pereign	8,10,307	1111117	4,10,640	9,040	31,694	11,641	4,62,996	3,76,807	1,799,777	41	1.96	109	43,549	491	397	******	***	7,021
of Foreign	4,10,640	8+8+1+	4,14,000				0. 40 778	15,87,092	2,280,677	8,17,343	33,015	09,647	B\$,408	634	207		41-	120,0
Mi an an	6,20,847	1114.0	6,90,847	2,48,180	34,901	11,841		10,38,08		8,17,343	33,016	98,811	63,487	866	3,856	650		#0,578
Total (1885	8,18,680	4,069	8,21,175	2,49,657	63,608	11,768	11,46,088			2,56,851	71,918	P3.678	20,087	1,587	8,650	755	64	18,113
2000 C1884	7,15,012	11,075	7,21,933	65,157	72,507	191	8,49,558	20,08,200	7,561,543		4 470.00							

The following Statement shows the several Routes followed by the Trade in the Principal Staples of Traffic Points following the month of December 1885.

IMPORTS INTO CALCUTTA

			200									-		7-8	
			te	OD-BRAIN	life.		Ризвоси	Ряовисть.	OIL	用作常的 E.			Í	Bu	GAR.
	BOUTES.	ltine.	Paddy.	Wheat.	Gram and pubble	Other fund-	Jun.	Gunny- uncs.	Linnwed.	Musterd	Ten, Income.	Cutton, Paw.	BITE,	Drains od.	draithd sur
		31 d s.	Mas.	Mds.	Mas.	Mds.	Mala.	No.	Mile	Mass	35 d s .	Mils.	Mds	Mala.	Mdn, M
	Ayronantry bints privor steadpors fragt indust privor steadpors fragt instance State Lablway.	7.53.686 -4.54 -2,76.1. -66,856	4 ! 1 : 1,823	20,199 1,76,935	48,396 1 502 1,62,734 12,725	8,517 19,452	6,65,325 3,52,273 6,50,506	148,503 8,735 83,180 832,786	1a,029 1,3 k 5/6 6,910	36,528 16,778 30,388 8,320	454,4563 61,637 21,323	1,4661 551 1,39,568 6,746	353 554 379 316	1,498 2,202 120	\$1,801 70 \$.357 \$.570
	read	02,12, 29 at			2,383	276	3, 15d	1, 9,800			1,185	18,631	171	0,271 24,0.2	21,371
4	brand Tetal of (1935) transpita in December (1884)	12,80,68. 11,12,752	.,,,,	1.96,563	2,27,72+	23,243	19,61,191	1,850,961 2,375,396 :	1,62,40)	88,85 1	75,627 79,004	1,07,428	1,803		06,2355
	Typoshiper " 7 1844	FL1.702	1.55,770	(, a4, 18)	2,22.877	04,720	10,00,01:	Date and addition (1,000.000	1,07,27	7 EF. CP() 4	1,447,000	1,010	27,0da	1,03,880 8,14

The following Statement snows the Fames, Quantities, and Numbers of the Principal Staples of Traffic exported Image Calcutta awing the month of December 1885.

EXPORTS FROM CALCUTTA.

		Collins adens	1 11111 E.	00100	r 99 I m .		Gunny-		Cottonan	greekiisida.	COURTON	E SWEET.	
Varmer experte	ed.	Laropeans	Ir Juan	Kononesia	Lioutana	Salt.	DMEH.	Whither exported.	Euro- peso.	Indon.	Euro-	Indian.	du.)
			1	91.44	Mds.	M da.	No.	CROPA NAOPORR	ila.	Ba.	Hds.	Mda	Ma
PREST.	1	Ra.	Lie. Hi.	31:08.	STOR.	014 14019 5	240.	Hazaribash	77.144	1	14	202	
arti wall		2.90,910	1920	24 - 6-	1,585	343,627	80,5,15	Manphoon	2,13,112	(3)31	461	1,974	
Mary process		5, 45, 112	Biack	1:22	402	10,038	170,065		11201110	40.7		4107.0	4.
ditta Doug		1501.400		12,4101	'	26,445	15,7:4	Total of Chota Nagarore	1,91,293	4580	5.3	2,233	12
CHELLS.		1.00 9 8	2,240	3467	491	2,324	41,780				~~~		1
Pergument	***	1,347,353,4	10,001	4.6.2	*****	12,582	34,487	Grand Total of suprites into 1					1
Inde-P		2,150,550		1.587		37,500	35,340	the provinces under the (444 0 411	45 -00-0-1	
and a		63.050		7.7	* service	15,643		Literremant-Governor of i	78,81,474	1,18,631	13,843	9,364	0,63,
mDTe	14. 1	1.70, 500	830	7104		17 5517	1,620	Burngid.					
bedabutero		0.04		71	23	15,685	41,840		~				
LOWEL OFF	444	1.11,240	111-11	1.45	******	15,570	7,910	OTHER PROTINCES		1			
johahy e	P17	1,80,872	***	2019	*****	20,546	89,395		1				
MEDOLE	49.	3,65,3%	226	420		14,730	11,984	AMB	4,20,472	110	584	111787	31,
EYB	104	1,85,40%		77	44.681	8,256 °	57,830	North-Westurn Provinces			1		
DILL		\$184°, 2.14	4.4545	2114	1	2,169	5,299	and Outin in the second	おかければかり		3,579	1,7 (4)	
rjeeling	0.00	44,719	660 660	107		13,9.9	960	Punjab	Margar Land	431	2,200	5	
pagoros	***	1.16,2.3		150	167	MT, HMS	8,583	Quiteal Provinces	75444.21	771	505	59	19.81
øcs.	***	\$,000,603	2,260	539	292	39,390	3,615	Majparous Abstes	200	1.71	arks.		
LEGOCAL DISTRIBUTE OF	141	\$124,350		102		37,105	1,270	Bottoust	21,756		140.1	4	
FOLK THE	000	1,06,201		52		44,000	81210	Mindras	48,707		1,813	P-9-9-1-11	
PERSONAL PROPERTY.	40.	thetelle		PF1		2.776		Pondicherry Bright cornell		1.1		101.15	
pers h	***	131.905		265	1,11.11	200	133,000	I take the second secon	II (MA) (DO)	201	P - 11,	417	n11
Previous (13) (g	mq.	12,335	rr:141	14		130	18	Craner burears	22,23	10.5.9	2.7,	34.5	454 00
akhoily	"	1 = .000						Grand Post of / 1885	1.24.68.771	2.34.14.	27.102	11.007	9.43.
total of Netrati	Las j	30,N6,020	7,5 1	0.866	2,630	4,41,527	677,305		1,08.15,775	20,000	42,003	14,354	7,13,
Manak	1 ~							The Seasonene Provent C.	stanted on a	Acres Miles	odna stas	rama tha	1 251-11
20					4.17		A HIP CAME	1855 may an tolorane: -					
legalls.	in .	6,53,186	HSII I	图4 1/(1	427	PD,780	103,085						H- h-h -
	***	1.5 - 5.39	14cha0	ĎΨ	701	18,014	\$114,74,740 #54,5150			12			.4 .
	***	ALL PERSONS	72 U	1.85	101	21,298 . 2,376	3,405	IMPOSTED INTO CARCUTIA	B	Iks.	Mds	Main.	ગાંવ
	41.	2,25,528	130310	3.0	35%	45,453	611,467	Stom Foreign Pores			,]	
TO DE TRANSPORTE	1 de	5 (-12)4-6 J		111	105	4,1466	46,500	Latted Streeting	58,22,876		14,566		0.321
បន្ទា	***	497.654	1,320	19	24 1	26,101	8,785	Other Foreign ports	10.47.078		Line		1,47,1
the state of the s	h h -	1.580450	T-man-	17	400	1 ,700	5.4.0	STANK POPULATION .				41	- Jens h
	10.	1,70,824	7,450	27	1841	21,851	23 90	Total o Forence Tease	05,70,352		13,770	41.45	7,897
Minibote.	79.1	2,31,300	5,310 ;	100	3.1 1	16.188	5,505	Property and the Property of t			10,070		. , ,
11:00.lt	4	12(1)	0.910	****		13.9.1	1.08	nombra	15 1 250	April 6, n. 254,	311	11,037	45,5
	111	9.01 - 08		50	763	7,103	28,280	Madras	12.00		1.1.44		-11.
iphial Pa eliwittiin	PALE P	3,01						Other ports in Madras				83	
tutal of Bassa	I	34,359,3160	1,60,320	558	44.192	3,05,363	200,090	Byllish michigant	1,000				- (3)
	-				-			Other Indian parts			p+>	*****	44141
Quanta.	-		1					Populación		.—:			111-160
an ale			Divers				8,000	Total of Diese sortal Trade	82.130	4,87,320	841	11,170	45.5
thick	3 11 5	2,07,700	1 . 160	2,5.43	400	4,45C	2,4,594	The state of the state of	090,030,704	1 17 7 0	13,912	11.175	u 45 I
No. of Assessed								Company of the control of the contro					
Janione.		mb					223 000	Grand Total of (1885	07,90,107		Lydidle	81.8681	

• As par tariff dediaration value.

The following Statement shows the several Routes followed by the Trade in the Principal Stantes of Traffic expert

	COMMON Pais	CK-0 Ov.ba.	COTTON	WINT.	
EFECIFICATION OF BOUTES.	Eu opena.	Incina.	European-	Indian.	Bult.
	Re.	ku.	Mds.	Mua,	M.de.
real Masterin mengal State Ranway	8,91,116 4,00,681 81,77,544 2,00,824 2,18,660 6,18,660	1,740 2,66,850 4,800 10,801 10,8-3	8,671 578 7,485 9,40-6 911 10,66-8	160 167 10,6,5 292 155 1,256	5,92,362 7,368 8,02,043 1,06,214 4,50 4,536
Grand Total of Exports in Describer (1886	1,24,63,721	2,34,144	97,412 22,483	11.507 14,254	. 0,43,013 7,12,507

ST ATIMICAL DEPARTMENT, 240 8th May 1856. P. Nolan, Uffg. Secy. to the Gutt. of Beat

PRICES-CURRENT (RETAIL) OF FOOD-GRAINS, FIREWOOD AND SALT IN THE DISTRICTS OF BENGAL DURING THE FORTNIGHT ENDING THE 30th APRIL 1886.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

	4								-												_	. 41.	QU	AN	TIT	112	S PER	RU	PE	E 119
				M	ME SEE	AT.				Ва	alt	T.			K	TO R	, an	at B	ORT.		1	пси	60	iii ir	OW.		JOWAR Surgh	OR NW F	Css o	era.)
oer.	DISTRICTS.		The same is not beautiful in	nc return.	Variet sourceding rotarn		meest ading 18thm	13 1 3 58E.		nt return.	T. as assessed in State To The Table To The	blecomes	personding return	LISE NOTE.		bt rathfu.		Next preceding security	Corresponding return	ant yen-		report return.	The second second	preceding	anon-ling return	of last year.	of retiro.		preceding tetara.	Corresponding return
Namber	46.			T BAR	- Post	1	341	-0 -0	1	Pessent	1	H 35	2110		1	Present		Zert	TITTE	of la		Prese		News	P. L. L.	10	Present		N. S.	orre
	BENGAL.	-		-	-	-	-				_			-	_							1,-104								1 2
38	astern Districts.																													
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9	Mankonta	1	4	Н	19	0	16	R	24	0	24	0	20	0	LB	8	19	н	14	8	92	8	22	8	17	0			İ	
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8	Besthhoom	j	F	0	18	0	17	4	ļ ·	**			,		Til.	R	1 ()	i	12	() 	19	D.	19	79	15	0				- 16
4	Midnapore	11	.6	0	18	U	16	0							10	0	10	0 !	14	0	22	U	20	Ω	17	0				
6	Hooghly	1	-6	0	10	ü	17	[]							10	0	10	0 :	ถ	0	15	0	16	()	12	6		1	. !	,
	Howrah	J	6	0	114	8	10	0			١.		١.		10	0	8	4	11	0	16	41	Lò	U	12	8		1		
0	entral Districts.		1.74	_				n	100		2.1	,,		for the		0		. 61		0	1.5		w -							
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8	Khoolna	. !		ф= 1	ĺ	**									10	()	16	0	14	(1	10	11	18	Ù	118	6	1 40			***
9	J'ennore		13	4	13	4	1/	6 4			:				13	4	13	4	13	d	. 17	4	7	0	14	4			;	l de
10	Moorshedabad		20	U	20	- 0	19	0	i						11	(1	1-1	-	10	8	17	8	17	В	18	6			ı	
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13	Rungpare .						2:				1		1		111	{1	116	U	11	Ų	18	(1	TR	o	19	4		ļ		
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N. D.—The prices current statement for this fortuight was not published in the last week's Gazette because the returns from Hidea to management statement for this fortuight was not published in the last week's Gazette because the returns from Hidea to management statement prices of salt 12 seems per rupes.

In Sub-divisions retail prices of salt per rupes were:—Tunnlook and Contai 11 seems, and Chattal 14 seems.

It is sub-divisions retail prices of salt per rupes were:—Buraset 125 seems, and Jehannbud 135 seems.

F. In sub-divisions retail prices of salt per rupes were:—Buraset 125 seems, Bussishat 13 seems, Damond Harbour (at Kulpinat) 125 seems, Burasets salt per rupes were:—Buraset 125 seems, Maharpura and Chooadange 12 seems, and Rangels 125 seems.

G. 1. salt-divisions retail prices of salt per rupes were:—Kooahtes 125 seems, Maharpura and Chooadange 12 seems, and Rangels 12 seems.

In salt-divisions retail prices of salt per supes were:—Kooahtes 125 seems, Maharpura and Chooadange 12 seems, and Rangels 12 seems, and Rangels 12 seems, Maharpura and Rangels 12 seems, and Rangels 13 seems, Maharpura and Rangels 15 seems, and Rangels 15 seems, Maharpura and Rangels 15 seems, and Rangels 15 seems, Maharpura Rangels 16 seems, and Rangels 18 seems.

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r raeal retarn	Next preceding retur	Corresponding of last year.	Present return.	Seat prepeding

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	184	+ 4 +	17	0	17	0	17
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		141	16	0	18	0	16
*14	414	>84	16	0	16	0	16
814	487	184	18	0	10	0	18

Districts of Bengal during the Fortnight ending the 30th April 1886

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	Present return,		Next preceding telum		of last rear.		Postert retarn.		Neat preceding tetara		K 4000	ol hat yent.	Present return			Next preceding return	and the same of	of let tear.		Present frium.			Next preceding retuin.	Correction ing return	of last year.		Present p litra.			Next preceding relative.		THE STATE AND PARTY OF THE PART			ostr	7.5.	>
4																																				GĄĘ,	
10	l 5. (ja. 4	, es	19	CI	h./S	C	h., F	i. C	n j	B, 1	dh.	8. (Ch.	8	Сh	3.	Cl	. 8	. C	h.	9,	Ch	IS.	Ch.	I Et a	۱, ,	. P.) } F		r.	Lin.	<i>A</i> ,	P	Western	Distric	te
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Fore, Bogra, Chittagong, Noakhoby, Chittagong Hull Tracts, Hull Tipuerah and Mozufferpore had not been received.

In sub-divisions retail prices of salt per rupes were:—Lathagh 18 seers, Jungapore 11½ seers, and Kandi 18 seers.

In sub-divisions retail prices of salt price of salt 10 seers per rupes.

In berngunger retail prices of salt per rupes were:—Gaibanda 10 seers, Milphamari 18 seers, and Kurigram 19 seers.

M Al Singari retail prices of salt 13 seers per rupes.

At Singari retail prices of salt 11½ seers per rupes.

At Singari retail prices of salt per rupes were:—Munickenings 11 seers, Moonshigungs 10½ seers, and Narsingungs 12½ seers.

In sub-divisions retail prices of salt per rupes were:—Contunds 12 seers, and Madanamer 12½ seers.

In sub-divisions retail prices of salt per rupes were:—Filmakhan 10½ seers, Peroxoports 11 seers, and Bhola 10½ seers.

In sub-divisions retail prices of salt per rupes were:—Kishoregungs 10 seers 10½ chittacks, Atten 12 seers, Shorpore 10 seers.

Netrokons 12½ seers and Jamainers 11½ seers.

PRICES. CURRENT (retail) of Food-grains, Firewood and Sal 1 1 4

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In the interior retail prices of common rice ranged from 16 seers 6 chittacks to 25 seers 10 chittacks per rupes.

In Cox's Basar retail price of salt 11g seers per rupes.

At Panchapachia in Feuny sub-division retail price of salt 10 seers per rupes.

In sub-divisions retail prices of salt per rupes were:—Brahmunberiah 12g seers, and Chandpore 18 seers.

In sub-divisions retail prices of salt per rupes were:—Busanshad and Aurungshal 12 seers, and Nowads 10 seers.

In sub-divisions retail prices of salt per rupes were:—Busanshad and Aurungshal 12 seers, and Bhabuah 11 seers.

In sub-divisions retail prices of salt per rupes were:—Fajorer 11g seers and Madhuban 11 seers.

In sub-divisions retail prices of salt per rupes were:—Hajorepter 12g seers and Sitamurhee 11 seers.

In sub-divisions retail prices of salt per rupes were:—Hajorepter 12g seers and Copalguage 11g seers.

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Districts of Bengal during the Fortnight ending the 80th April 1886 -(Concluded.)

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Z6 is sub-divisions retail prices of salt per rupes were: —Banks 12 seers, Mudehpurs 25 seers, and Scopels 11 seers.
Z5 in sub-divisions retail prices of salt per rupes were: — Kishengunge 10 seers and Arravah (at Kangunge) 12 seers.
Z6 in sub-divisions retail prices of salt per rupes were: —Desghur 13 seers, diodds 11 seers, and Rejunchal 14 seers.
Z7 in Bhaduck retail price of salt 15 seers per rupes.
Z8 At Marragina (in Circui sub-division) retail price of salt 12 seess per rupes.
Z8 At Dataugunge retail price of salt 10 it seers per rupes.

PRICES-CURRENT (wholesale) of Food-grains, Firewood, and Salt in the

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Published for goveral information.

P. Nolan,
Offg. Secy. to the Govt. of Bengal.

Meteorological Report of the Pro

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DIA				Are F	nedetri	LII.				thor:	BAATUR	ш.		Houn	TTT.	CLO
Methodologica's Divibius	DISTRICT.	Representative	Highest, 10 A.M., bar-m-fer real- ing of moath.	Lowest, III 4.M., usyonyterread-	Mean, 10 A.M., for month.	Mean riduced ty set-level.	Variation from	Bighest of month.	Lowest of month.	Meandaily mari- mun tempera-	Mean daily min- man tempera- ture.	Mean daily tone- perstare.	Sariation from	Mesn, 10 A.E., humidity.	Variation from porms porms	Mosn sload
	1	Gopalpore	\$19.893	20 729	10.810	22118455	-	86.2	70 H	8414	77.7	81.1	_	- 51	_	12
	Proree	False Point	20-0-3	20:492	19 837	201859	10 03	90.2	6815	1.88	78'4	8314	1'3	70	6	61
United	Cuttack	Curtack	201846	201618	20.761	29/642	+ "000	11414	71.8	09:0	74'0	841.6	2.7	38	5	120
5 (Balasore	Beliasore	29.872	201022	20787	221846		10314	858	9817	7510	85%	-	58		L-2 /
	South-West Mideauore and South 24-Pergun- nahe.	Sunger Island	29'919	20*650	20:812	891884		192	1810	80.7	7918	84'9	+014	76	7	8'4
4	Midnapore	Midnapore	201764	20'506	29'678	291826	_	110%	67:7	10518	7519	90.08	-	34	_	87
BITGAL.	24-Perguanals, Howesh,	Ushenta	23176816	221030	20.900	81416:27	-01	193'5	652	941-0	75 ≠	65 6	D D	57	-16	10
	and Houghly.				-0.404											
H -	Burdwan	Burdwan	20'817	}	29'780	29°830		106%)	61'2	1	7413	871.3	+0.1	43	-14	6-7
SOUTE-Water		Bastkourn*	250053		10000	_	-	11111		1034	75'1	89:3	_	37	-	#1
11.00	West Eurdwan and Beerbloom,	Ennigun)	201078	201023	20:490	-	-	111.2	643	102.6	74'6	96.6	_	32	_	0.9
2	Moorthedabad	Berhampore .	201802	290000	58,124	29.824	+ 004	107:7	60.5	8918	78.0	8614	-112	63	7	19
	Nuddea	Erichnagar	MENDS	29:615	291700	-	_	100.4	5710	B413	72'8	85.7	-	84	-	1'9
į		Jessore	201400	29 649	291 03	201837	- 1000	103.8	015	00%	76-1	F6 0	+0'2	63	-6	831
1	Chitagorge	Chittingong .	20/902	29:711	291807	207807	1-4-100-4	937		853	7313	7916	-1.0	70	-1	3%
	Chittagong Hill Tracts	Demagri					vntions									ł l
11	Backerguil	Darried	797831	28:712	2018414			048	689	9013	767	85'0	_	71	_	3:9
B	Noahhally	Noshholly		291608	보다'42·6	201967		114.6	8414	8716	7419	81/3	_	21	_	10
HAPT BRUGEL.	Furreedpore	Furresdpore	29/911	29.608	201771		-	101 7	40 K	9312	72.6	8310	_	βu		16
17	Daces	Dacen	29/013	201688	100826	201848	4 '008		68.0	9170	74'3	-8210		72	2	63
		Cosmillab	20.200	20*027	910'826	20-803	7 11011	98-3	Git-fr	89.16	78.0	81.3		75	_	45
1	Manager State	Mymensingh	201880	29*547	29 772	1 -		n5:3	Diori	10.7	71%	81*2		76		11
,		Bogra	291833	291605	29.752	<u> </u>			621	52,8	721	84*0			_	25
	Водта			251048	1 :01808	29.850		103 D		18:81	7116	8276	_	56		371
바	Puhpa	Seragetraj	39/9/63	29 579	201751	191821		1022	35P-7	9410	60 9	86.0		67		19
DER SET	Rajshahye	Response Beau-	219°94[A]	28 01 9	DC 701	130 1624	-	107:4	5-117	(44.1)	ear o	1911.07	_	85		11
	Muldah	Maldah	29:751	287480	201614		-	100.2	4516	95.0	69/5	62.3		49	-	01
NORTH	Dinagopore	Dinagepore	201768	25 5:1	20-707	90.487	-	103.0	48.7	9/10	6916	83 3	-	52	-	1.2
2	Rungpore	Rungpore	55.811	81.5 4	201701	29/857	-	102.8	44.4	9317	68.8	7914	_	633	-	61
i	Julpigoree and Cooch	Julpigores	291664	29 358	\$9.950	29'816	-	100°B	51.9	80.8	Get s	7H15	-	63	-	\$7
, pts.	Behar. Darjeeling Bill Treets	[herical at a	28:105	22°600	23:077	_	1 100	454	111111	61.8	4612	6319		1	-10	4.5
	Purnent and North	Purnesh	20.804	29'516	201699	20.1815		67'8	83.8	93'8	2	p	- p	Ø# .		13
PEEA Ba	Bhagulpore.	riirnean	20 802	26 010	201. (10.0)	Th then	+ 1193	105-2	φ,	W.3- C		,		43	-78	
i j	Mozufferpore	Mozufferpore				Observ	ations:	not rec	eived.		1				i	4
	Ourbhungs	Durbhanjas	201766	50,108	29:4548	291815	+ '015	1022	60.5	98'9	71'2	63.4	-0.1	46	-0	- 74
North	Chumparum	Motihari	29 6 55	58,459	201478	291790	- 1	103 5	61.19	97'0	60.5	8116	-	23.3	-	1.0
- (Sarun	Chupra	201712	291444	20.002	-	-	108.0	5914	100 2	70 1	85.1	-	34		0.0
	0	Detress	2817.85	40,308	29 430	20 614	-	14475	5519	98-2	6578	8610	-	10.1	_	0 }
ſ	Shahabad	Bugge	984690	291384	29'65s	29:797	-	107'4	5714	99 P	71'9	RØ1#	_	163	_	0'2.5
ığ .		Arrah!	29:7:0	201412	29 '585	291180	thru t	108.8	5818	100'9	70%	86'8	- ,	38	-	0.2
SEC.	Gyn	Gya	ED.022	291240	201417	25"788	—·023	1110	88.0	105.1	71'0	66'7	-2.4	25	11	0.4
E .	Pasma	Bankipora	20.283	29'408	\$9.039	20°511	+ '688	6.801	63*1	100%	71%	86.0	-1.0	St.	_5	0.1
Soura Santa.	South Bhagulpore and Monghyr.	Bhagulpore	29"7%)	29°479	29 632	29'793	-	100%	60°0	08.T	71'9	Bt.n	-	34	- /	9.4
(Southel Pergunnahe	Naya Boomks	39.200	29.149	20. 308	-	-	110-7	P2.8	97'0	70'8	88.8		61	-	9.9
जुले (Hauarthagh	Hararibaga	27'901	27 678	47163J	29-798	+*00»	10516	8918	07:9	71.7	8418	+0.0	19	-10	0
CHUTTA FASPOR.	bhoom.		27:774	27'688	27:710	29*757	1	105'4	98.6	97'8	70'2	84'1	-	20	-	0
	6ing bhoom	Chaibean	29-128	23'674	28.010		-	19916	01.0	103.6	78%	98.0	-	3.0	silv	0

· * Meat for 20 days, | † Most for 26 days,

ngal for the month of April 1886.

SION										EVATIONS	RICT OBSE	DIST			
DIATE										L.	RAINPAI				
1	1	IOE I	DISTR		Representat		1846.	15th May	8 inca				Of month,		
MATABLOLOGICAL DIFTSION.		301.	DISC		utminons.	Normal mrsn nums- ber of rainy days.	Mest mun- herofrainy days.	Yariation.	Normal Erba.	Mean of dis- trict.	Normal men num- her of rainy days.	Number of	fariation from mean,	Normal nem.	
	1	}	1).	Gopalpore	_	_	-	_	-	_	_	-	_	
4	1	111	Pooros		Palse Point	80.7	8916	16134	89197	43'43	2.4	0.3	-1710	2.30	161
ORISA	1}		Cuttack		Outtack	78-7	8918	-10.84	57 38	46154	215	0.0	-1:43	1148	
O		100 040 1	Balmaore	111	Balanore	86'3	817	- 6:13	88.18	82100	319	0.7	-1:08	1.84	16
		Midnapore 24-Pergun	South-West	d ,,,	Saugor Islan	BR-6	90.0	+ 6'46	87 18	73-62	3.4	6:4	-1'82	1'86	8
			Midnapora	pp.	Midnapore	70'5	70'3	+ 23.36	64:80	77:66	5.5	0.0	-174	1.74	
Power		ie Howarh	24-Pergunnah	419	Calcutta	101'4	945-8	4-7-94	86.40	63*94	4'8	0-3	-1.80	1.82	7
0	1	у.	eug Hookill	.,						HEALO.	414		42 - 41 52	2 39	
Cover. Base		449 544	Burdwan	!	Burdwan	84'6	66'7	+6.40	50'72	5512	6'6	0.9	-2.38	1'00	1 1
i i	-		Bankoora	- "	Kankoomh	88.0	95'8	+ 19:30	02.37	71 '78 63'62	217 312	1.3	+0.18	1.59	. 1
		wan and	Beerbboom.	ngn	Ranigunj	97.1	03.7	4-0190	63:62	67 62	3.2	2.0	-011	1 20	2
6		d ,	Moorshedaha		Berhampore	8412	90.0	+1'00	61.74	53164	310	22.0	-0.00	1'60	
		440 441	Nuddes		Krishnagar	87'2	92.1	÷ 7:51	54-27	67:78	8'0	214	-1.35	8 01	
	11		Joseph and H	444	Домого	0.96	9.58	op-37091 -	60'15	69*23	9.0	1.8	-2.21	3.60	1
		100 000	Chittagong		Chittagong	11718	121'0	+ 23'71	117*95	141.68	5*0	2.0	-2.23	2.70	į
			Chittagong H	.,,	Domagri	1280	1165	- 5'77	89.70	80.96	6'4	5.0	-1.18	5.79	1
		711 141	Backergunj		Barrisal	1180	108'0	+ 6:43	83.89	90 32	6.0	7.0	→2.15	8.20	1
		*** 401	Noakhally		Naskholly	152.1	1050	-0.13	117"81	111'65	6.4	3.7	+3.30	4132	İ
	12	*** #**	Furregdpore		Furreedpore	101-6	8414	+ 3"84	68.16	67.00	6.8	2.7	-3.28	3.68	
	- 11	*** ***	Daopa	***	Paccs	104'6	107 0	+ 1.70	48.31	70'10	8*0	617	+0.10	4.86	
	Ш	441 010	Tippemh		Commillah	113.8	10519	- 6'20	80*78	80144	6.9	8.0	+0.35	4:78	
	.]	P14 950	Mymonaingh	1	Mymensingh	101'9	108'5	-0.11	71'18	71.07	7.0	6.8	-0.61	3.80	
	. 1		Boura		Bogra	851	147 0	-4.42	60.10	EP-33	418	818	-1.00	1.82	į
	. 1	777 951	Pabun	114	Serajgunj	0.00	97.8	+6-47	69.25	64179	6.8	410	-201	5.88	i
	51	447 133	Rajshahye	90.10+	Rampore Ballean.	86'4	67'0	+ 9'72	35'61	68'88	2.3	5.0	-1'11	1'66	
F	-	14 941			Muldah	5217	91'2	+ 1'83	87'97	60'10	2.6	9,2	-1'07	1:18	
		***	Rungpore	541	Dinagepore	86'0	82.5	-7:50	79'02	71-52	5.2	8.00	-1.23	3'26	
1	l i	nd Cooch			Bungpore Julpigoree	108.9	105%	-9.03	117/85	109-83	6.8	4'6	-2.10	6'21	
	.Jj	Il Tracts	Darjeeling Ri		Durjeoling	140.9	135'5	-6.07	160.88	104184	11'8	7.0	-2'93	6.89	
	1	nd North	Purseah an Bhagainere.		Purneah	73°G	7814	U-66	59147	40*91	2'4	1.0	-0.74	1.18	
	1	` ;	Mozufferpore		Moznilerpore	61.0	59.1	+1134	43'55	44*87	1.0	0-7	-0.23	0.21	
ž	"		Durbhanga		Durbhungs	80'6	58.7	+7185	66'11	31'46	1'6	1.0	-0.10	0°86	1
,	1	*** ***	24,24,405		Trust Outstall									-	
1	.]}	10P 500	Champarun		Motibari	66.3	821	+0.13	46.31	po*40	14	. 0.2	-0'68	0.74	6
	. []	884 A4.	Serun	3	Chupra Debree	63.7	61.0	+0.55	42'69	48108	1.2	0.0	-0.88	0.38	
		846 · 10 · 100	Shahahad	- 11	Burer	65'4	60'8	+3.38	40'16	45'36	0.8	0.0	-0.16	0:16	1
1			Gya		Gyn	E9:8	70'6	+9198	60'08	60'58	8.0	6.8	0'48	320	9
1	11		Patus	.47	Bankipore	68'3	67.6	+ 2'83	41'10	44'08	11	0'8	0*09	0.53	3
	111		South Bhagu Monghyr.	4 44	Shagulpore	48.8	73'4	+ 5146	45'10	48'56	14	0'4	-0.31	0.25	1
	. 3	ttunnbe	Bonthal Perg	ks	Naya Doomh	× 80'6	91-9	+1217	49'83	61'99	19	0.8	0.48	0.49	4
		111 44-	Hazaribagh	4.11	Hasuribagh	86.8	86'6	+17'08	49'80	66.83	10	. 0%	-0123	0'27	14
TA		and Man-	Lohardunga bhoom,	***	Banohee	66'4	92.5	+3:48	49156	07.h9	9'5	0.3	-0'61	0.69	10
lu.	13		wardchild.		Chaibasea	101.8									31

Table of Rainfall recorded at Stat

steorological division.	District.	Station.	1	2	S	4	ō	6	7	8	9	10	11	18	18	16	15	18	17	18
ERLA	Pooree	Poorce		0.03		5.41	119			***	-00 -00		AB4	111		***	441	989 148	***	400
		Raupur Palse Point Hookitols Gap Pipli	***	#+ #+		1 p. 1 1	***	-41	***	,	18* 1		***		1		1 44 1 1 1 1		***	## 1 ## 1
	Outtack	Janutsingpore Banki Cuttank Kenduppara	4-1	0724	+ 1 d + 1 d + 1 d		111	199	# ## 1 % % 6 4 4 . dd	***	184	6.0 	##- ##1		177	11r	11b	110	111	*#4
		Dharmsallo Salipuro	111	0:24			111	107	441		181	1		***	101	***	***	144	410	1 h -
	Hajasore	Chandbali Bhuddruck Sorah Falasore Jellasore Baripodah	B148			4 = 1	P#4	7.7				77. 77. 118 118	***				h=- h=- h=- ph1		000	41.
TH-WHIT	Midnapore	Contai Sangar Island Tumbok Midnapore	171		#1# #4# #44	101	***		- 10	 		**** **** ***	:::			***	14-	***	070 070 071 071	100 100 100 100 100
		Otheral Decuy Heria Bhagwanpore Garbeta	***		# 1 h		110	494		144			***					***	 	191
	ti-Purpuntah-	Dismond Har- boot. Canning Town Alipore Jail	19 h) HE	***		***		+++		0'07				148			***	***	4 01 8 V1 8 11
		Burrackpere Dum-Dum Razzet Buswerbat	***		111	***	1 0 0	114		***	0.04	o'út		4			491	111	**************************************	40
	Howreh	Howesh Moliesreka (Colooberiah), Semingore	***	***	***	117				444			***	***			***		hart.	
	Hooshly	Hooghly Johanabad Curra					411		448 448 448	***	111			100	-10	4 = 4	444 ++1 +&v	14+		78-
	Burdwan	Burdwan Burkar Bano sango	4 # 0	-+1 -#1 -#1	116	***					70	414				***	***	-1-	141	41
	Bankoora	Raukorra Bishenpora Maliara Khatra Indus	***	***	494		147	78 8 76 8 76 8 77 9	444	+++ +++ +++ +++		 	117 111 891		111	***	101			947 171 181 181
		Kotupore Anda Gungajatghati Raipore Sonamukhi	4+8		# 6.8 - 14.4 # 74 5 - 16 4.44	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	155	4-1	448	400	***	-14 	441	***	144	***	***	-4-	141	441
	Bearbhoom	Bh. Soors Hetampore Rampors Haut Rolpar	***			191	> 86 el > 97 e h m q	***	110	0 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0	-4+	3740	0'01	777		949 413 411	891 811 981 981			100
	Nudden	Kanachat Kishnachar Chacadanga Meherpere Kooshtea	***	444	***	***	14	114	***	***		#** #41 *18	0°17 1°62 0°28	***	10-1 -410 -400 -110	100	444 444 444 444	111	**************************************	41
	Khodina	Satkhira Bugirhat Khoolna	100		***	***	>04 ***	84 p	44P PPP 44E	***	1983 1999 0941 0966	0.31	***		184	100 100 100	***		+44 ++4 ++7	614 614
	Jeasore	Naral Jamore Jhenidah Magoorah Bongong	111		8+8 8+4 8-4	**** *** ***	***	and and	985 986 849	0.22	777	1:80	****	***	100	440	P41 P41 P41	104	2.1 2.1 2.1 2.1	100
	Moorshedabad	Kandi Barhampera Lalbagh Aznogunga	114	4 r 8	494	4 ***		#+ h	est est est	1++	**** *** ***	***	0°15 0°19 0°18 0°15 0°28	***	PDE	# # # # # # # # # # # # # # # # # # #	100	100	010 070 440 814	ard ard ard
T PREGAL	Chittagong	Laignia Con's Basar Chittagong	***	****	410	0140	0'40	075	0.00	0.05	0 12 0 13	***	018	141	7+1 *D+	PTO NOD PTO	400	765 767	414 414 415	400
	Civitagong Hill	Marga	441	44.	0.85	1'00	1700	***	1'06 1'17	0.08	0'12	0.28	0-19 1-60	0.21	124 124 184 180	4 st 8 d s 4 s d	00 p	110 111 111 111	and rea per	98. 981
	Hill Tipperah Hackergunge	Patnskhally Per zapora Burensi	111) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***	441	***	11.7	440	***	0:80 1:77 1:88	112	0.65	- 117 - 117 - 117	 	419	 	444 444	600 220 2-	
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most in	April	1886.

23	\$6	25	26	27	23	29	80	Number of rainy days.	A verage sumber of	Tetal rabifall for the mouth,	Average minhall for the month,	Hearies rainball	Total rainfail from 18t. January 1888 up to 30th April 1886.	Liverance reinfallfrom by January up to Such April 1856.	Station.	District.	Meteorological divisios.
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284 228 229 219 241	011	0.28	141	414	484		101	Nil Nil Nil Nil	2°3 4°3 8°8 5°4 7°8	Nil Nil Nil 0'88 Nil 0'10	1.16 1.94 1.64 9.18 1.33 1.44	Not 2851 864 9749 264 264 9740	4-11 7-11 4-32 6-70 3-19	8:82 4:79 4:88 6:99 4:08	Chandbalt Bhuddruck Bornh Balmore Jellmore Baripodah	Halasore.	
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official states of the states	144	4*	210 210 210 210 210 210 210 210	741 194 188			001 005 001 001 003 005	Nil Nil Nil Nil Nil Nil	8-6 1 4-4 4-4 4-7 4-7 4-7 4-7 4-7	0 07 Nil Nil Nil 0 04 Nil 1 03	2°35 1°74 1°71 1°97 1°98 2°03	0'07 Nii Nii Nii 0'04 Nii 1'02	8197 8196 8129 9101 4130 8124	0'00 9 5'43 6'04 5'00 4'90 5'67	Diamond Har- bour, Causing Town Allpere Int. Barrackpore, Dom-Dun. Barrackpore, Burgari, Burgari,	24-Pergunnaha	
-	111	711				414		NO NO	417 318 418 417	No.	2.03 1.40 1.97 2.75	Nil Nil Nil	3:30 8:03 3:38	5.72 5.40 4.83	Hozzah Moinereka (Oolooberiak): Sersinpore.	Howrah.	
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	######################################	80°0 40°0 10°0 10°0 10°0	0*09 1*08	0.13	0.80	0°11 0°11 0°45 0°70	117 100 100 	N 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5'1 5'7	1:08 NH 0:88 0:58 0:21 0:23 2:02 1:86	0'90 1'05 1'46 2'15 2'15 2'16 2'18 2'88 2'99	1°04 Nil 0°80 0°58 5°40 0°17 0°13 1°05 0°88	1'87 Nil 2'00 1'32 6'98 5'89 5'89 5'89	2°87 2°96 3°34 P 5°79 5°18 8°14 0°27	Bh. Soory Hetampore, Rampore Haut. Botpur,	Beerbhoom.	
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Table of Rainfall recorded at St

Mateorological division.	District.	Sintlen.	1	2	8	•	6	6	7	В	Ð	10	1.1	19	18	14	16	10	17	
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—concid.	Noukholly— concld.	Harishpere (Sundip). Hangani Madaripore Purreed pore	411		***	199	5 5 4 	-1-	0.82 0.82 0.02	1'61 0'56 0'02	0'89	***	0°20	กวัล			477	 		
	70-	Gashindo Manshigunge			0:00		ы	1 64	1.85	2184	***	0.0 0.00	0106	()*20		414	1 111	127	- 61	
	Dacca	Namingange Namingange Mangkange Jopdebpore	141]	0.58	**** *** ***	***	# P* # P* # # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°40 0°55 0°18 0°12	3°20 2°53 2°53 2°10		0°14 0°20 0°04	0°15 0°04	0148	217 217 218	0'68	0.14		-1-	1 :
>	Tipperah	Comilla Chandpore Brahmunberia Ramakandra-		2.05	1°63 1°11 0°68	0.82	411	121 211 215	2155 1110 0108 0185	0145 1150 1155 1138	0.80	0117 0105 0138 1110	0°05 0°12 0°10	0108	1.00	489		188 188 188	100	1 ! !
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	Mamazingh	Luksham	0*61	0.44	0'12		"	***	1.16	0.55	0.92	**	0.48	111	1-1	***	181		-45	
	Mymensingh	Ata (Tangail) Mynnensuigh .		0'06	.,,			0.41	0.88	0.88			0.47	0732		0.41	4 61	:	110	
		Jamaipore Setrokona	***	0.15	***	***	111	1	0.25	0°09		140	***	IF 61	0.24	11:03	0.35	185	111	
	e	Subornakhally Durgapore Dowanganj	-::	***		***	144	110	1100		44.1	1	0.20	***		0.20		'		
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NORTH BREAK	Purnesh	Kalimpong Kiseengungo Arrarenh		411	5 mm 1	***			***	0107	1 ***		0.08	114	0.03		117	10	#81 #40 hps	
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	North Bhagu).	Майдарого Вкирно!	111	411		***	-64	***	104	* * * * * * * * * * * * * * * * * * *	***	***	# P T	***	.,,,	re)		114	**1 *9*	
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- 48			
gelin	April	1886-	continued.

23	34	25	28	\$7	#8	29	10	Number of miny	Average number of rainy days,	Total rainfall for the month,	Average ramfall for the month.	Heaviest rainfall during the month.	Total rainfall from 18t Juntary 1886 up. 18 Sorti April. 1886.	A revenue reminfalt from let January up. 10 10th April 1886.	Htation,	District.	Meteorological division,
-11 -11 -11	144	**************************************	444741	4++	***	0'35	-41	5 5 5 5 5	9 014 711 010	3°05 1°22 0°19 0°57	8:67 4:10 3:64	2105 1161 0185 0.18 0.18	7000 7000 432 55% 507	P H-07 B-30 7-27	Harishpure (San lip). Rampanj, Madaripore Farmedpore. Goslando.	cancid.	East Bungal.
r E	 	**************************************	0:18 0:08 0:27	***		0,05		6 6 5	716 R19 718	5/12 6/47 4/24 9/59 2/71	4183 6180 4137 5190	2.04 2.20 2.20 2.20 2.20	9:90 11:56 9:17 8:20 6:50	10:05 0:58 8:28 7:25	Muanhigungo, Dacea, Namingungo, Manickgungo Joydabparo,	Dacen.	
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	144	110 - 4- FM - 4-	0.31	0 02	1 11	***	-47	6 4 6	810 615	5 43 5 28 5 28 4 09 3 62	4789	1.74 1.88 3.30 1.10 4.28	7.70 11:00 8:32 6:34 4.85	79714 6781	Atm (Tangail)	Mymensingh.	
- 10 - 10 - 10 - 10		6.20	0.53	0'21	0'51	0'05		10 10 3 2	2.8 9.3 8.3	2784 2735 0735 2700 1723	8:00 8:00 8:00 8:00 7	0:01 0:01 0:22 0:55 1:00 1:98	4:38 3:38 2:01 4:05 2:09	0117 0113 0100 1	Mymensingh. Jamulpero. Netrokona. Subornakhali, Duryapore. Dowanganj.	: 1	
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	144	0-252		0/25		0.25	0.45	Nit Nit	410 311	0.04 0.84 N.1 0.07 N.0	1.18	0000 0025 N il 0045 N il	2.67 1.79 1.22 1.60 1.07	4*16 4*35	Nattore, Naturea, Naturea, Letjure, Mindit,	Rajihahye.	
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-:		0.79		1-1	2185 0107 0107 0100 g	0.01	44	3 4 2 3	6.2 6.2 7	1782 8103 2177 0160 2169	2193 (5101) 5134 (9:35 6:35 6:32 6:76	3°61 3°17 5°81 1°25	674 674 618	Bhawaningungs (Gyabanda). Bangpore, Kangeam, Bandogra, (Nilphamari). Ulipare,	Ванкроги.	
020 100	028 028 0'01	0°86 0°87 0°74 0°85 0°86 0°86			0°68 0°67 1°40 0°06 0°06 0°87 1°27	0°01 0°05 0°42		3 4 7 0 2 0	678 678 870 870 870	140 240 273 343 142 173 269	3173 1 4105 6135 4167 5179	0168 0196 1149 1156 0165 0187 1147	2 21 5 15 4 17 5 79 2 18 5 18 4 19 2	6:22 F F:01 7:07 6:80 0:72	Julpigureo Alipore Done, Indicates Dinhates Cooch Behar, Mickligunge, Alatauhanga,	Julpigoree.	
Ţ,	0:06	0:14 9:45 0:84	******		0100 1127 0108	0.03	0.68	0 5 7	12:7 5'0 10'S	240 250	8187 2102 3101	1182 1127 0183	6°29	13:50 5:77 8:08	Buxa Siligari, Parjeoling,	Darjeeling Kill	
	0169	011	10114 10117 1117 1117 1117 1117 1117 111	170 41- 480 470 410 400	0.02	0°11 0°07 0°42 0°03	99 'U	11 1 1 Nil Nil Nil	8.4 3.4 3.4	2:70 0:12 0:07 0:42 Nit 0:03 Nit 2:03	2'45 1'55 1'46 1'27	1'01 0'12 0'07 0'42 N 0 0'98 N 0 N 11	8°97 0 47 1°10 1°17 0°17 0°17 0°14	5°00 3°01 2°06 1°50 P	Kalimpong Kasemetago. A rarech. Pa noah. Gandward. Balaramporo. Matiari. Kaliaganj.	l'urneah	NORTH BERAR.
10 g 10 g 10 g	***	1 1 mg	441 7	#9 ·	0'41	0°75 0°85		1	1.6 1.6	0:75 U:85 U:51	0.43	0.75 0.85 0.81	1 27 0 76	2°21	Maddapore Soopeal. Protabgunj.	North Bhagul-	
top leg	***	200 441 200 44	1-4		0.657 1.80 0.80		84 984 184	NII T	0.0 1.0 1.0 1.0	Nil 0:70 0:30 2:25 0:80	0°99 0°57 1°04	N11 0:05 0:80 1:80 0:80	013 139 9 80 291 114	1255 1275 1275 1275	Tajporo Darbintuga. Madunbani, Bahera. Roshora.	Durdhungs.	
No.	44.	815-441 85-441 815-4	*****	777	0'90	0.00	184 188 188 100 148	Nit Nit Nit Nit Nit	1.0 1.3 1.0 7	0:08 0:18 0:19 Nit Nit Nit 1:13	1:00 0:48 0:40 †	0'08 0'16 Nil 0'09 Nil Nil 1'25	1°32 1°71 0°20 1°10 0°10 Nil 1°V1	2'47 2'30 1'05	Sitamarhi Mozufierporo. Hudipuro. Paru. Mahaa. Sinhar. Pupri.	Mosufferpore.	
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7		Philyppi	, , , , , , , , , , , , , , , , , , ,	*1*		y h +	-81 104 588	NII NII NII	018 110 - 111	Nil Nil Nil	0105 0120 0133	Nii Nii Nii	0°51 0°52 0°52		Gopalgungs; Sewan. Chupra,	Barun.	

Table of Rainfall recorded at Sta

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eteorological division.	District.	Station.	1	2	3	•	8	. 6	7	8	P.	10	11	12	18	14	15	30	17
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TH BEHAR	Shahabad	Buxar			***	844	117	41.		114		114		144	***	100	111		***
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}		Nowadah			***	***	481		**1	***	1+1	1		844	145			111	411
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		Barth			178	1 **	110	111		4++				1+8	-84	H	111	784	1
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	\$, 28	₩ 85	25	20	27	23	29	20	Number of rainy days,	Average number of rathy days.	Total reinfall for	Average rainfall for the month.	Heaviest rainfull during the month.	Total mintall from lst January 1888 up to 30th Accit 1896.	Average rainfall from a lat January up to softh April 1886.	Station,	District.	Meteorologies divisors
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ALBEANDER PROLER,

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL DURING THE MONTH OF APRIL 1886.

The normal meteorological conditions of April in Bengal are very similar to those which were described for March, but with the continuance of the conditions they become stronger and more developed. These conditions, it will be remembered, are steadily increasing temperature over the whole of Northern India, accompanied by reducing pressure, the latter effect being the result of a series of oscillations in which the downward movement is greater The wind system over the province in this month, as in March, is usually, than the upward. made up of three components, which vary in strength and persistency from year to year Easterly winds, the continuation probably of winds down the Assam Valley, prevail along the foot of the hills, and their influence is frequently felt even to the western limit of the province. Southerly and south westerly see winds blow over the southern districts of Bengal, and as the month advances they gradually penetrate further into the interior of the province. At the same time hot westerly and north-westerly winds blow from Upper India over the greater part of Behar, Chuita Nagpur and the western districts of South-West and Central Bengal. By the interaction of these almost opposing wind systems, which differ in strength, humidity, &c, the hot weather storms of Bengal are almost certainly produced, and with the inland extension of the southerly moist winds, the rainfall brought by these storms advances into the interior of Bengal.

The rainfall of April is practically entirely due to these storms, and the average distribution of the rainfall in Bengal during this mouth is simple. The lines of equal rainfall run mainly north and south, or parallel to the hills on the borders of Eastern and Northern Bengal. To the east of a line running through Julpigoree, Rungpore, Serajgunge, Burrisal and Chittagong the rainfall varies from 4 to 6 inches. The rainfall diminishes westwards, and to the west of a curved line running through Bettia, Durbhunga. Doomka, Hazaribagh and the Cuttack hills, the average rainfall of the month of April is less than

one inch. It is least in Shahabad, where it is barely a fifth of an inch.

The chief features of the meteorology of the past month have been-

1. An almost normal pressure, the mean pressure for the whole province not varying from the normal more than a thousandth of an inch.

Temperature slightly below the normal in all districts except Chutia Nagpur,

the mean defect equalling about 0.8°.

3 Humidity and cloud proportion very distinctly below the normal, the defect in each instance equalling about 8 per cent.

1. The comparative absence of hot weather storms or nor westers, and the lightness

of the rain showers brought by them.

5. The very defective rainfall over the greater part of the province, the average rainfall of the whole province only representing 35 per cent. of the normal fall for April.

The early part of the month opened with conditions which were nearly normal except as regards temperature, which was largely below the average for the beginning of April. At this time weather was of ordinary hot season conditions over the province, and the only other point calling for notice was that slightly disturbed conditions existed over East Bengal, resulting in the formation of frequent hot weather storms, and considerable amounts of rain were reported from this district for the first twelve days of the month. With the existence of these disturbances a few local showers were reported from South-West and North Bengal. From this time up to about the 20th, a period of dry hot weather set in over the whole province, during which temperature rose with very great rapidity, and scarcely a single shower was reported; but from the 20th to the 25th a series of small storms occurred in the hill districts of North Bengal and the districts near the hills, which gave considerable amounts of rain. Again, from the latter date the area influenced by these disturbed conditions extended, and a few local storms with rain occurred in East and South-West Bengal, and in the remaining parts of North Bengal, while a few showers also fell in Behar and Chutia Nagpur; but on the whole these hot weather storms have been much fewer than usual, and most of them have been comparatively light in force, and have given only small amounts of rain.

Pressure was in the earlier parts of the month almost normal in all districts except North Behar, where there was an excess of 0.065". During the period from the 9th to the 16th an extremely rapid fall of pressure took place, accompanying a very rapid increase of temperature, and for this time the mean pressure became nearly a tenth of an inch below the normal. A reaction then set in, so that for the third week of the month pressure was 0.023" above the normal, while for the last week the excess had increased to 0.056". For the whole month, therefore, the mean pressure has been practically normal, and, as scated before,

the variation is a defect of about a thousandth of an inch.

Temperature was for the first pine days of the month particularly low, and for the period 2nd to the 9th inclusive, the mean temperature of the province was 4.5° below the normal. In South Behar during this time the defect was no less than 8.6°, in North Behar it was 6°, and in Chutia Nagpur 5.4°. A very rapid increase of temperature then succeeded, and for the second week the temperature had become nearly normal, and with the continued rapid increase in the third week, temperature had become 1.5° above the normal, and finally in the last week the excess had reen to 1.8°. For the whole month the only district which shows a slight excess temperature is Chutia Nagpur, where the excess is 0.6°. In South-West Bengal and North Behar the mean temperatures for the month have been practically normal, while in South Behar, East Bengal, and Orissa the defect has varied from 1° to 2°.

Rainfall has been largely below the normal, the actual average fall for the whole province for the month only equalling 35 per cent. of the normal. The fall in the various parts of the province has, nowever, been very irregularly distributed, and thus, for instance, while East Bengal has received nearly its usual amount of rain, Oriesa has been almost rainless. East Bengal has received the largest amount, averaging 3:14 inches against a normal fall of 3:92 inches, or the setual fall has been 50 per cent. of the normal. North Bengal has received an average of 1:16 inches, the normal fall being 2:59 inches, and thus the actual has been only 45 per cent, of the normal. North Behar has received 0:25 inch, while the normal quantity is 0.74 inch, and this district therefore shows 34 per cent. of the normal. South-West Bengal has reported an average fall of 0:65 inch against the normal 2:15 inches, or the actual has seen 30 per cent. of the normal. Chatia Nagpur has recorded an average of 0:12 inch against a normal of 0.47 inch, and the fall in South Behar is 0:11 inch against 0:42 inch, and thus both these districts have received 26 per cent. of the normal falls. Finally, Oriesa has recorded an average tall of only 0:07 inch, the normal tall being 1:54 inches, and has only received a rainfall equal to 5 per cent. of the normal quantity.

As has been before stated, the rainfall in April is always very local in character, and this year has been no exception to the rule, and there are many districts where practically no rain has fallen during the month. This is the case in Orissa in all districts except Balasore. In South-West Bengal the districts which have received little or no rain are Midnapore, 24-Pergunnahs, Hooghly, Howrah, and Burdwan. In East Bingal the districts receiving the smallest amounts of rain were Chittagong and Furreedpore. In North Bengal, Dinagenore and Maldah has received little or no rain, and Bogra and Rajanshyc only small amounts. In North Behar, Mozufferpore, Chumparun and Sarun have received practically no rain, and in South Behar and Chutia Nagpur all districts have received very little rain, except Bhagulpore and Singhluom.

The following small table will show the monthly rainfall over the whole province, from the commencement of the current year, compared with the normal fall for the same period. The numbers which are given are calculated out as percentages of the normal fall; thus 100 will represent a normal fall, a number larger than this an excess fail, and to on:

	January.	February.	March.	April.	Actual rainfail for first four menths experessed as a percentage of the normal fall for the period.
Orisea	 122	4	444	-	119
South-West Bengal	 71	1	240	30	79
East Bengal	 23	0	180	80	96
North Bengal	 3	81	126	45	58
North Behar	 35	18	93	84	40
South Behar	 28	34	237	26	71
Chutis Nagpur	 24	2	196	26	80

From the last column of this table, which shows the total actual rainfall for the first four months of the year in each metrorological division expressed as a percentage of the normal for the same period, it will be seen that the only division which has received a fall equal to the normal has been Orissa, and that all other districts show defects varying from 5 up to 60 per cent. of the normal falls.

The following table gives the summary of the temperature and rainfall data of each of the seven Meteorological Divisions of the Province for the month of April 1886:—

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Chyebassa not included

METROROLOGICAL OFFICE, BENGAL,

ALBEANDER PROLER,

The 10th May 1886.

Offg. Meteorological Reporter to the Goot, of Bengal

Meteorological Report of the Province of

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Du	thpp arrive	***		Duronnige	141	20,005	211709	+-01/0	RSE	137	P514	Bud.	May	78'5	2nd 3	lay I	18'0 76'		
Ch	Castle points	***	F 2-	Motiher		1297.528	29'780	44.00	Eak	310.9	6.40	gnd	12	67.8	2nd	14	96.4 49.		1
Sys	ruo .	10.3	}	Спырть	- p-	29/585	-	_	E. BBE	1660	104'5	6th	10	7810	th ,		08'g 70'		_
		4	11	Debret	14.	29'368	201729		B. N	224	103'5"	1, 8, 8	May.	76'6"	oth ,	"	787* 70		
(Blan	badasia.		-{	isuzur		201476	201712	_	B. NW	198.0	1049		19	75'N	Oth .	,	м'3 78		
			1	ATTA	et -	280'511	30,108		B	146.8	10276		"	75'6			37.7 74		
Gg		p#.	,,	Gyb	14.	an/348	291713	'019	N. SW	L13	1000		0	72 6	1		71.7 74 01.0 78	ust's	
1		-1-	***	Валапроге	441	23/10/78	29.199	4:010	ENE	199	109.0	1460	"	74.8	2nd	"	10	1	
	oughy:			Buncutpure		29'571	391779		E	46	D0 16	1, 2.	6. A	7410	2nd	n ·	97'H 70'	6 823	
1	ондиуг шэвжі Регдиці			Doonks		1951 T Mr 414			gol era F a	3457114	# rasses	Bill !	- 1	78'5	dsh		para 26	8 STV	
	nantibaga	Pri.		STREET INGE	78 *	28.238	*******		ESE	\$20°	103.5		"	72.5	8th	19 -	00'5 75	1	
	obardures)		**	27 771	\$9*71D	300.4	WNW	\$200	70.0	13 561	**					261	
10			5.	Ranchine		27:088	10/722	000	#W	18170	1081	55h	., {	70'0	64b	1	00:1 73	1 301	
1	mobicoom	144	5		491	41 000	may a seed		45 41	Bran n								8 917	

Explanation.— Summary.—I as nurses are an investing and temperature are the arithmetical averages of means of the result.

The household of the attenue dure in expression as a percentage, saturated are using represented by 100. A clear sky is denoted by vations of randall," the nursed means are variages of the randall in that district determined from the returns and the district (1.2.) from the u oil rainfall at the sub-divisional stations in the district fendual in returns divided by the number of Masse for the days.

week ending Friday, the 7th of May 1886.

		I		4-1-1-1-1	75.4	HTD100	Villen	VATIONS.			1				, , , , , , , , , , , , , , , , , , , 	
																Division
1000	week at			1			AIWFAL	in			<u> </u>	No.				
M. for evel	3 10		rock.		er East of 26		-	or 18th May		number 17 days.	liumber 3 days.	Mepresentan	V p	DISTRICT	,	ETEOROLOGICAL
AT 10 A	Rainfall	Menn for	Normal Richard	Then for district.	Normal rucen.	rariation	Mean for	Vormel races.	Variation	Average min	String I tuy da					METRONG
e	1:17		_	_ [_ :						Gopalpore	:			1
9'4	0.91	0 18	0'65	0.13	411465	-0.85	63385	60132	-16'67	0.8	7.0	Malas Mais	}	Pooree		٠,
er()	0.70	0:16	018H	0.18	41184	-0162	46'70	67.96	-11'26	0~;	1*2	Ossiank	141	Cutonck	ы "	Oncome
P1	138		1.07		1*07			图5年			2'8	Mainagra	144	Ralasses	ri 41	
74	0.40	1.42	1.55	1983	7.55	+0.81	75194	06180	+ 0'61	317	20	Sattgor feland			lnapoi	0
£1()	2.60	146	1751	1106	1251	- 0.03	79112	65181	+23:31	2:3	2 1	Midsapore		Midzapore	nake .	
				1										He Parennes h.		
5.0	U1884	0.49	1.24	0.40	1.02	-0.343	4987835	67.72	+ 701	1.8	3.0	Culoutin .		Hownh		
													1	ficogniy .		, di
11	0.57	1.92	1'06	1*55	1.00	T (1 45)	B#-67	51-7K	+ 689	320 }	1'9	Berdwan	10.1	Surdwan .	60 as	10.
111	0.10	0.89	1.04	0.33	1101	-0.40	12.041 ,	93.11	+18.2%	1'5	2.1	Bankoora	41		-	Willer
p#K	0.53	0.27	0.69	0.22	0.83	0°E0	86104	64 25	+ 0.70	215	1*6	Language	{	West Burdwan .	H 40	. 16
27	0.82	0.39	1.23	0.38	1*28	-0.80	64*02	8% H7	Tro5	2:7	28	Herhampore		Moorehedahad		1.2
4'0	1:25	1106	1:42	1.90	1*42	+.014	42.92	85.69	+ 786	3.8	2"2	Krishnaghur	.,,	Nuddes		"]]
7:3	1 0/50	1.08	1.75	1108	1.75	_tre7	6451	61190	+ 2'41	1'8	2.7	former	5	Jamore		
	(, 944	, 40					0.3 (9.2		7 2 41			Interest	{	Khooina		, ,
11	3177	2:4H	8.83	2144	3"22	+0.31	114.10	120-18	+23.91	3.9	3.0	Chitteeong	111	Uhittagong .		3
18	0714		1.87		1'87			92'97 85'76			3.7	Demagiri	111	Chistagone Hill	Tradia	
11	4 82	4123	\$140	4*22	2140	+176	115'90	120 27	- 4'37	3'5	2.4	Rarrisal Nonkholly		Backergunge Nonkholly	reu .	
1.6	2123	2.54	1.90	\$124	1*90	+0'84	69:23	GD 'UE	+ 4'17	3.8	2°6	. Farresdpore	004	Purredpore	***	
7	4.23	4	49.47031	3140	2:35		***	B 22 a 24 a			3.0				• .	" 5
4/T	1.05	1140	2180	1160	7.89	-0°98	71.30	70°84 83°62	+ 6.96	8.3	3.4	Daces	844		on ,	
6"10	9:34	1.80	2:00	1'90	9:56	+1.61	72.97	73'44	+ 1'32	23	811	Commillah Mymenningh	***	Tipperah	**	- 11
					4	f							***	Mymanaing);	Pia Pia	De s
416	0.000	0*29	1'89	0.489	1'88	- 1.00	501'03	02.06	- 6.08	1.3	2.4		}[Botrs and Pubne		1
5 T 3 4	0.83	0.22	171	0.32	1 29	-0.88	89.09	60.09	+ 5'65	87	31.37	Bernjgunge Bampore Beau!	on h		*	"
17	Nil	0.50			,		80 00	40 00		٠.		Maidah		Maldab		HEROAL
				6.444	1 - 20						614			·	01 24	
5°0	0.31	0.55	1 27	0°201 3400) · 27	-0.192	59140 74153	81.00	+ 0.86	Z'() 4'5	3.1 5.0	Dinagepore	101			Mone
	1'44	8-00	2.07	340		+0.00	1400	04 VV	- 600	***		Langpore		Bungare .	н .	.
6.0	1181	3127	8.21	8*27	2.21	+ 0*75	113.10	120.36	- 7:86	4/8	8.8	Julpigorea	{	Conch Haban		"[]
M1	1'77	3.10	2:71	3,19	8:21	11.0746	107.80	143.90	- 6:20	3.0	4.8	Darjosling	484	Darjesling Hitti		1
A	0.50	6.63	1'08	0168	1*08	01-60	P0.22	80.20	— 0°97	28	1.8	Purpost	31	Purnosh .	и "	11.
	0.10	6 600	1, 44										13.	North Bhagulper	٧.	" Karak
		0.27	0.82	0.93	9*83	+0.64	40.54	43.60	+ 1.24	0.7	0.B	Moxufferpore			H s	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
2.0	0.07	0.11	68'0	0'11	0°58	-0.48	61'57 56'22	47'06	+ 687	20	1'2	Motibur:		Chumperus .	10 10	. S.
1.2	0.10	0.44	0.75	0.59	8.02	-0.84 -0.01	42.21	43'30	+ 0.01	07	1.0	Chupra	141	Market		"
Q-	Na	4 80										Debree				**
0.0	0.08	0.13	0.23	0.18	0.253	-0-10	43'80	40189	+ 811	0.3	6'6	Buzat	}	Bhahabad .	m ,	
13	Nit]			15
5.0	NII	0.09	0.723	0.04	9.82	-0.11	50'03	40*81	+ 6.83	0.3	0.7	Gyn			94 ·	STEAK.
114	Nit	MII	0.92	Nü	0.38	0'85	44,03	43 145	+ 9/67	0.0	0.8	Banki pore	105			Horran
014	0.84	0.52	10136	0135	0.80	-0.11	48'8\$	48'46	+ 2,86	8.0	6.8	Намирого	}	Booth Buguipe		9.1
B+9	0.04	prina	Dist	ט־זפ	0.198	+ 0.17	08.74	. 50'43:	+19'88	9.18	14	Loomks		Mongayr		K.
8.8	0'81	0.48 NH	0°58 .	Nill	0.38	0 75	66'64	86.68	+16.81	0,0	1.2	Freezonsky	244	T-nasibash		h
2%												Panel-	1	Lohardugga		
4.3	0.12	0.13	0.87	0'17	0-33	0.10	25.30	₩9 188	+ 2'17	0.8	1.0	Ranchee	{	теориен	101	
1.8	Dropa	Nil	0.83	NH	6:87	-0.87	65'50	85/83	→ 0*68	0.0	146	Ohysbania	116	gingonoon	111	1

The flust ter years. The variations are sequence when the mean for the week is less than the corresponding normal mean, and position when greater the number denoting cloud amount represents the part of the sky covered, the whole sky being denoted by 10. Under the head "District" observations for the period in question during the past 12 years. The means of the district" are the numerical averages of the rainfall return received in the past hundredth of an inch felt.

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 7th of May 1886.

					Ba	LIFFALL				Tor				
Massorological	Control of	Station.	## ## par	Ping	95	44	÷ .	큪	745	B	70	Total rain- fall since int of	total rain-	Total rain.
division.	Charlet.	Statute,	B.inrday, May.	Bunday.	Monday.	Tuesday.	Wednesday,	Tutreday.	Priday.	Number rainy day	Kainfall	month.	lat of month	fall since lath May 1864,
Cases .	Poeres	Pocese Kinstah Hanpur False Point	4111-1 1 4111-1 1 4111-1 1 4111-1 1	18 14 8 18 14 8 14 14 8	048444 21440 21440	144		0.91	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nil Nil Nil	NII NII NII 081	1841 Nit Nit 0'81	0.39 0.47 0.28 0.68	\$0.94 45.99 63.75 45.75
		Hackitala Gap Pipli	211-b1	******						Nil Nil	Nii Nii	Nil Nil	7	5 5
1	dinstant	I agataingpore Banki Cuttack Kandrapara Janser Isharmaalla		******	414 - 11 442 - 10 442 - 10 442 - 10	***************************************	11 118 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°66 0°35 0°15	9'02	Nil Nil	0:09 50:09 51:0 1:07 1:07	0°08 0°15 0°15 Nil	0:56 P 0:74 0:49 0:76	48139 441x 6517; 63143
	Palenten	Chandball Rhuddruok Rorah Halasore Jellasore	444 per 10	0*23	######################################	6-72	10 mm	0.20 0.46 0.10	121116	1 1 3	0°70 ■°44 1°05	1:05	1:36 0:83 1:10 1:04 0:84	909 87 491.40 847.54
Bross.	Al Editi napor te	Barmodah Contai Saucor Island Turzlook Midnapore Ghartal	4 14 154 4 14 154 4 14 154 1 1 1 15	1:04	0°39 0°39 0°03 0°10	0*88	0.83	, 1°67 0°76 0°90	101	1 1 4 22	3193 2104 0174 0190 2144 1104	2°03 0°76 0°80 2°44 1°64	1°28 1'06 1'08 1'27 1'70	71 133 76 165 87 167 71 167 74 167 91 107
		Davig Heria Bhagwanpore Garbata	P-1-0-P-	0.73	0.40 0.84 0.18	**************************************	0.45	1149	140.00 140.00 140.00 140.00	3 4	1146 2103 1169 0143	814H 8103 816H	7 7	P
	Tie Pargunna lis	hour, Canning Town Alipore Jult . Durruck pore Durn-Durn Harnact	600411 600401 111401 -05701	******	0.08	90 dada 90 0 a a a 90 0 a a a	**************************************	1.43 01.5 0.40 0.57 0.46 0.766	1 h d 1 d n 1 h p - 4 d 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'47 0'53 0'41 0'97 0'46 0'98	0.69 0.40 0.67 0.48 0.98	1161 ? 1166 1187 1167 1168	00-17 02-17 02-17 03-17
	Hoursh	Howeshat Howeshat Motor-oka (Coloheriah) Berampore	#15.79# #15.99#	110000	0.04	0.02	0.09	0.33 0.42 0.42	hib	2 3	0.77 0.88	0°77 0°86	1'46 1'45 1'98	86°87 00°83
,	Houghly ,.	Hooghly Jenuabed Culve	*:=:#b	0.48	0.36	Alle-vi-	0.76	0.88	410-44	1 1 3	0°84 0°74 1°96	0.84	1:74 1:58 1:10	64-19 95-40 40'53
	Reriwat	Rortwan Cutwa Mankar Ramegunge	41-1-1-1	0°05 0°74 0°84	0.17	**************************************	0'15 0'10 1'16 0'19	P41984	0'04	5 8 2	0'37 2'29 1'49 0'26	0°57 9°29 1°40	1-01	81'4' 82'71 1 14'51
	Bankows	Rankonea Rishempora Malista Kintra Indas Kotal pore Anda	**************************************	0.10	0.12	>8445	0°15 0°15 0°16 0°17 1°18		6'13	1 8 1	0°15 0°40 0°28 0°28 1°13 0°94	0°15 0°40 0°29 0°30	9167	8917) 75 25 6415 9912; 6911 7714;
		Congalalghati Raipore Sonamukhi	106486	0'14	444 b + 1 418 P 48 F 18 P 48	Q*18	0.90 0.90 0.20	441744 101498 771 94	494700 10114	1 8 1	0.20 0.85 0.90	pr976	7 7 7	8378h
w	Meethloom	Bh, Boory Hetampore Mant Botpore	0'85	0.11	011	117-71	0.38	0.07	0.70	1.4	0°13 0°35 1.85 0°39	0'35	8188 6188 6188 7	66169 89103 46163
}	Muddeg	Ranaghat Kishinghur Chossinga Meherpore Kousines	00000000000000000000000000000000000000	0.95	1.08 1.18	0°50 1°50 1°52 1°52 1°17	0*90	0148	1400E 198-b0 1078-8 109-00-	2 5 1 3	1:26 1:24 2:68 1:31 1:38	1*80 1*86 1*88 1*88	6-96 1-36 1-73 1-47 2-66	62.47 52.61 64.73 62.32
	Checks	Satkira Bagirhat Lacoina	. Adarya 		0'28 1'28	0'00	0*96	441944 441944 441944	******	1 1 3	0°95 0°85 1'88		1"84 9:80 1'86	77146 66193 64140
	Samore	Farall Jessore Jhandah Magoorah Bengong	699-49 00110 005-17 541-4,	0.08	1'02 0'30 1'08 1'80	0°80 0°20 0°43 0°55	20011p **********************************	0199	**************************************	9 9 8 9	1°38 0°50 1'53 1°75 0°99	0°60 1°68 1°76	1'96 1'97 1'63 1'76 1'14	61.41 61.41 63.41 63.41
	Magrybadalyad	Kandi Berhampore, Lalbagh Astusunge Jungpore Lalgolah	0140	0°07 0°17	0°17 0°37 0°18	019	444 **** 444 *** 444 ***	145554 541140 441154 48159	010	8 8 8 20 20 11	0'67 0'58 0'58 Nii 0'58	0188 0188 Nel 0185	0'81 1 31 1 00 1 16 1 16 1 34	87'84 83'00 84'34 84'14 48'30
RASS HISTORIAL	Chittegong	Cox's hasar Chittageng Enthodia Bathanya	441.41	0'08	0°04 9586	9:70 1:86	0'98	******	bybada bybada bybada		1:70 8:17	1'70	1'98 2'54 ?	1919-
	Chitiagong Hill Practs, Rill Tipperah Bashergungs	Kuna Kuna Agursola	100 107 4 N 467	1'48 9'31 0'96	018 011	1108 6195	1'6# , 8'85	Approx.	1 ravb#	8	6'44 5'90	1	2 93 2 54 2 96	44.14
	Opening At 11 Ch	Patnakhally Percuspore Burned Bhola	******	202148 V77144 V72144	0'48 0'06 1'86	0'15 0'07	0-55	\$91841 \$45993 ******	10741	1	0:44 0:17 1'86		1'60 1'65 1'76 1'96	75'87 66 51 93'14

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 7th of May 1886—could

						AINPAL	L.			Ton	FA E.	1			
perological estatoli	District.	Sintion.	Saturday, 1st May.	Sunday, 2nd May.	Menday, 3rd	Tuesday, 4th May.	Wednesday, 3th May.	Thursday, 6th May.	Priday, 7th May.	Number of rainy days.	Rainfall of	Total rains full stres ful stres fut of month,	Average total rain- fall from lat of month.	Total rain- full since 15th May 1885.	Average rattifall from, 15t May 1821 tu date.
BERGAL		Gournaddi Bauphai		0.10	0:15		0.50				0:09	0.88	p. o	P	9 2
enectol.	Nonkholly	Noakholly Femoy Harlepore	4-1-1-1	3181 0160 1160	0'57	D*06 0 88	0°86 2°09		440	4 3	4 '80 3 '63	4180 3168	2 11 2 61	119-72 112-05	130°40 119°93
1	Purrendiore	(Hondin). Rampanj Mauripore Furnedpore Gozhando	\$10000 \$10000 \$10000	1'77 2'13	0°55 1°48 0°25	0181 0 12 0160 0146	0 46	**************************************		8 20	1:32 1:80 2:37 2:75	1:82 1:60 2:57 2:78	P 2145 1142 1180	64:73 70:85 70:11	66114 67147 62149
	Dagos	Munchigunge Laces Namenge Manckgunge Joydebpore	0-22	0193 4 61 4141 1178 0108	0.42	0°85 0°81 0°92 0°78 0°28	0°13 0°11 0°09 0°04 0°68	pant p		4 25 4 5 4 4 5 4 4 5 4 4 5 4 5 4 5 6 6 6 6	1*29 1*43 1*43 1*55 1*57	1 '93 1 '43 1 '45 1 '54	2.44 1.88 2.88	76100 67 23 76128 77127 7	23104 68185 28189
	Tippurah	Comilla Chandpore Hrahmubaria Romehandra		0.09 1.48 1.12	0°28 1°90 0'26	1:11 0:10 0:50 0:22	1791 0710 8719 174	#14 PP6		4 8 4	3:31 2:10 7:40	8131 2116 7140	2:68 3:51 2:40	97°28 85°70 79°63	87138 94:38 75:38 2
	,	pore. Aasirnagar Isaudkandi Kaeba Laksham	#1# 1	0:41 0:30 0:25	0715 9714 9780	2:74 0:49 0:49 8:42	2:74 0:34 4:35 0:46	**************************************	******	6 6 2	0°24 1°01 5°29 0°59	0'26 1'01 5'26 0'38	P P	? ? ? ?	2 2 2
	Mymetoitab	Kinhoremum Atia (Tangail) Mymenmum the Jamatpore Netrokema Subornakhally Decongang	0.25	0°38 0°38 1°25 0°45	68.0 0.83	2°17 0°19 0°88 2°90	0°21 2°68 0°80 2°70 0°50	## 41 / ### 10 *** 1 10 *** 1	*******	2 6 1 4 1	0'40 4'22 0'60 6'16 6'50	0'40 6'22 0'80 6'15 0'50	206 174 281 211 2	05'09 80'84 69'24 76'77	81.95 04.41 84.04 73.03
ne Busgal	Pubne	Pubna	11-489	0.04	0.42 0.42	0.10	0.00	1 (1 - 1)	1+1++	8 2	0.85	0-91 0-87	178	69°85 61°4#	61:17
	Rogra	Sherpore Nowkhills Hogra Pauchbibi	0.10		0'42 0'49 0'14	*****	0.05	# # # # # # # # # # # # # # # # # # #	**************************************	Nil 2 1 2	9731 0146 0140 0124	Nil 0 44 0 49 0 26	194 120 110 196	98.30 91.01 96.38 25.21	69109 68197 66196 87169
	Majohobye	Bonulenh Nattore Nowgong Lalpors	******		0.09 0.03	841 md 1 841 m 2 841 m 2 841 m 2		4+b=== 4=2-q1 ====================================	0.17	NA 1	0°98 N i2 1°10 0°35	0'95 Nil 1'10 0'35	1'18 1'76 !	69'06 60'03 2	58 75 67 84 7 7
	Maldah	Manda Maldah Chanchai Gajai Sebgani	618-84 618-84 618-84		0.18	\$1.444 41.444			0.38	Nil 3	N11 6:38 6:38 0:38	10:11 0:58 0:58	6-90 P P	61'24 20'9) ? ?	83:98 V P
	Dinagepore	Nohadebpore Uhuramon Haigunge Dinagepore Baloorghat	0.43	0°04 0°14 0°05	0.07	0.81	148 AP4 1 - 4 ABB 1 - 1 + BP 4 PP + PP	*****	0.07 0.28 0.38	NII 3	0°14 Nil 0°28 0°74 0°16	0°14 Nil 0°29 0°74 0°10	1.58 0.51 1.99 1.30	88 73 59 25 55 77 88 75 86 84	69 87 52 65 57 27 65 96
	Rungport	Bhawanigunge (Gyabanda). Eurigpore Eurigram Bagdogra (Asiphamari.)	0'48 1'38 0'16	0°53 0°21 1°00 0°46	0.38	0°18 0°69 0°60 0°60	0'f8 0'16 2'72	######################################	0.06	6 B C	1'48 1'50 7'10 7'88 3'06	1°48 1°80 7°18 1°82	3:44 1:40 2:71 8:81	68:54 77:18 67:67 70:78	67:87 81:21 81:74 93:46
6	dulpigores Cooch Behar	Junigore Junigore Aligore Dear Faliacatta Dininate Ococh Behara Mickigunge	0'01 0'06 0'21 0'40 0'05 0'84	0.81 0.82 1.52 0.81 0.81	0'47 2'43 3'20 1'12 2'37 0'72 1'30	0'64 1'11 0'67 0'45 0'72 0'85 0'75	0'11	######################################	0.18 0.03 0.85 0.80	4 4 5 5 5	1'47 6'02 4'43 3'35 6'48 3'77	1'47 5'02 4'45 3'35 4'45 3'77 3'36	9°59 P 2°78 2°89 1°80 8°03	181'97 1 101'31 127'51 108'97 109'55	123°85 P P 105°87 120°86 113°86 122°06
Н	Darjeeling Hill,	Buza Siliguri Darjooling	0.19 0.19	0.5	9.89	0.98 0.98	561 (QA	\$40.00 \$40.00 \$40.00 \$40.00	0:97	3 3	4:94 0:01 1:88	4°94 0°91 1°30	3°27 2°14	\$ 184'80 94'88 150'87	\$09.75 117.41
HERAR	Purnah	Kalimpong Kucangunga Azraresh Purnesh	0.04	0'48 0'51 0'20	0.03	0.55 0.41 0.08	414411	11141	014 036 019	3	0°11 0 83 1°17 0°89	0.30 1.15 0.30	1 '95 1 '95 1 '92 0 '93 7	29.780 29.780 29.780 29.780 29.780	711-des de 193 es 193
	North Bhagul-	Gondware Malarumpore Malarum Kaliaganj Madapore Madapore Prolabganj	0.46	0'40 6'42	444111 444111	0.08	4 Ph agy	### P4+ 441001 41111	0°49 1°40 0°65 0°06	Níl a 1 2 3	Nil 1:85 1:40 0:46 0:80	1'66 1'60 0'45 0'45	0.77 0.77	AU 1818 AU 143	41.21 41.21 51.30
	Darbh vaga	Tajpore Darbnunga Madhubani Hakers	ARROCE GREEKE ROWLER LOWERFE	0°07 0°13	\$6417 P	PP1+AA *AL*AA #41+AA #4444 FELAAR	**************************************	448.p4 449.mmi 449.757 8894.p1	0.00	Nil Nil	Nil O'07 O'27 Nil O'60	2011 0'07 0'27 27 11 0'50	0'80 0'46 0'42	52.88 57.38 66.50	42.14 40.19 10.19
	Monderpore	Bitamerki Muzufferpore Liajipore Fore Makud Sinhar	000000 000000 000000 000000 000000	0.80	1494pp	0000000 000001 000000 000000 000000	0:152 qup:14 	#18 dbs	6.76	NU 1 Nu	6°36 Nil 0°76 Mil	- 3411 6.29 Mil	0°44 0'37 0'19	94-85 41-54 50-46	* 100° 40° 42° P ?
	Окомунию	Motheri Herich Burhuros	0165	0*40	0.19	Arenge Arenge Arenge Arenge		0°17 0°54 0°74		01.0101	6-71 0-76 0-89	0.78 0.76 0.89	0°88 0°88 P	88:99 53:60 F	84'3 50'e

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 7th May 1886 - coneld.

1					16.1	LIMBALL				Тот					
Imeorologica i	limiriet.	etmilon.	195	pus	3rd	eth	6.	9 6413	45	ayı.	jo l	Total rain- fall since ist of	A serate total rate- fall from	Total rain- fall since 15th May	100
· Marie			Slay.	May.	Manaday,	May.	Wednesday, 5th May.	Haraday,	Friday,	Number rainy day	Rainfall west.	month,	ist of month.	1685.	PR III
	l.,				- !	fr :									1
TORTH BREAK -continued.	i smrun	Gopalgungs					F14-81	0.02		Nil	Nil (965	N (1 0:63	1*44 0*98	29 '08 48 '95	
APERNY HERO	Shahabad	Chuprah	148114		- 77			0.00		NH	N (I	N#I 0.08	0.14	99.89 88.99	1
Jh	1	Dehree Bhuboosh	0.40	10000	18844		*****	4 111		Nil 1	N.90	0.40	0.88	47 '96 41 45	
		Arrah		10.00	177-27		*****	44.00		Nil	Nil	Nil	0.84 0.84	30:77 47:17	ш
		Mohanin		4 1. 1.	***			. 1 17		Nil	N/I	NII	6	5	
	Gyn ,	Annungabad	111111					91. 1	1-411-	Nil	NII	2031	0.15	28.16 28.16	
ä		Nowadah	*****	11100	111111		******	1-4314		1	0.10	0.00	0.78	47.25	1
1		Daudnagar	41.4.1		187.17		F44554 1	*****		Nil	Nit	Nil Nil Nil	1-	P	
n - 4		Sherghall	INDIA.	.4	115.41		******			Nil	Nil	Nil Nil	j P	iii P	
4		Pukre Harawan	13.000	11-15	101044	1 - 10	171111			1	0.12	0.18	Ŷ	7	
	Paths	Patna Dampore		4,		1.110		.,		Nil Nil	Nit	Ntl	0,73	44180	
	}	Behar	100		411.15	414171				Nil	Nil	88	0.20	48 95 49 83	1
		Burre	111 50	FR -41	199114	4-1				Nit			0.47	87.85	
	Monselyr	Monthyr	44718	*****	144.91	:	Here	1	0483	NII 2	0.45 N H	Nit 0'62	0.38	49:39	
		Jamu: Gogri	444-17	0.18	.,,,,,,	·:	0.03			No.	NH NH	Nil 0.41	0'37	49:00	1
**	South Bhagul-	Sheikpura Binacupore		(F 2/3	1111+1				pto.	NII	No.	N11 0023	0.38	6161E1	1
	pore.	Kolgong	111111		*****				(5-20)	Nil	Nii 0/30	Nil 0:20	0'22	47'01	
	wunthal Per-	Ramena:	4.3-34	*****	******				0125	1	0.522	0'25	1116	65*91	
	gent-ahi-	Godda	0.10	******			******		0.38	1	0748 0711	0.13	0'40	49:30	
		Nya Doomka	0.01	0.65	0.09	0.02	0.03	1841	1150 0118	5	2'14 0.87	2:14	0°88 0°54	55'47 64'67	1
	1	Januaran	0.15	0120	1 107	*1-19-	7	4. ***	1701	ñ.	1.57	1.51	0.43	74'11 67'60	1
	1	Numbat	0.34		11117		******		0108	2	0.17	0'17	P		
huma Nas-	Heanribagh	Pachantina	*****			1	0.05		11911.	1	0.02	0.45	0*41	76'97	
TUE.		Hazariosen		184141		40	414		1 4-4141	Nij	Nil	Nil Nil	0.80	60750	
	1	Seminguran	7-71	teten	,					Nil	N4	No	0.32	40'91	
1		Jacomrah Rills				-112 4				Nat Nat	Ni	Nil	1,213	83.80	
1		haraodeha	111111	0.15				*****		Nil	Sil	N/4 0.13	P	iii	
		tiumghar		141777	-44181		*****	166 221		Nil	Nil	Nil	*	ř	
	Lobardugga	Lohardugga		(110)	******	(*1.0)	,,	-14-988		1	0504	40.01		\$975	
		Kanchi Falsoow		******		11111r		1.1 (4)	114.41	Nil	No	N11 N11	0.43	99.90 40.99	1
		Billi Ratumat	P94 41 0	0.10		819.10	100000				0.10	0 14	1 4	,	
	i	Homornabad	0.08	*****				*****	1 11000			n	9	P	
	Name habe near	1	'Hirra		*****		. 17	100.00		70.7 1 1	70/ 1-1	500	41:147		
	Singhbood	Chubradher-	149787	******	trop.	****	0:97	*****	0.07	Nil	03B	0.10	0.44 6	15'20	1
	1	Ghotsilla		0.12									1	P	
		Ziaharagura			0'28	0.18	0.84		0.18		U.888	0.446	i y	7	
	hisauhoom	Purulia	100-04	U'15	******		0.83	1++++	0.18	2	0°51	0°51 0°15	0.38		
		Raghanath-	1 +++	11++11	*****	******		*44 ***		MIL	Nil	NII	ę.	1 1	13
	. 5	Barrabhoom		0.02		*****			19.0	å	0.03	0.03	9	2	10
		Chus	144-84	0.39	0.16	44.000	40.000	14++00	5 1 4 1 PB	2	0.21	0.21	į ý	P	

^{*} Bestassizes, - indicates that no rain less fallen. If the return for any day has not been received, the corresponding space is left blank. If any of the fare wealther, the corresponding space is left blank. If any of the fare wealther, the corresponding space is left blank.

CALCUTTA, ene 10th May 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 7TH OF MAY 1886.

The meteorological conditions for the past week have been of the ordinary hot weather character, that is to say, weather has been generally fine, with lightly clouded skies, and very high temperature and low humidity, but from time to time these conditions have been more or less reversed by the occurrence of local storms with rain, which have of course reduced temperature, and increased the humidity and cleud proportion. These local storms are apparently dependent on the interaction of the three wind systems which blow over Bengal during this season of the year. Easterly winds generally blow over North Bengal and North Behar, westerly winds generally obtain in Chutia Nagour and South Behar, while south-westerly winds blow in South-West Bengal and south-casterly winds in South-East Bengal. By the interaction of these wind systems, which differ in strength, humidity, &c., undoubtedly ascensional air motion must be produced, and this in the presence of moist winds probably gives rise to slight disturbance of the atmosphere, which is followed by the

formation of the local hot weather storms called north-westers

According to the strength of the three currents, so wid be the amount and position of their interaction, and thus local storms accompanied by rain will be produced in various parts of the province depending on the relative strength of the wind systems. But from the nature of their production such storms will be most numerous, and will give the largest amount of rain, in those districts which are most exposed to moist winds, and consequently these storms are most numerous and yield the largest amounts of rain in East Bengal, North Bengal and south-West Bengal, while they occur comparatively seldom and give less rain in Chatia Nagpur, Orissa and Behar. During the week under raview all these three wind systems have been present, and storms of this class have been tolerably frequent in East Bengal, North Bengal and South-West Bengal, while there have been storms, but less in number, in Orissa and Behar, and finally in Chutia Nagpur a very small number of storms have been reported. In the reports which have been received, it is also stated that some of the storms have been exceptionally severe, considerable amounts of damage being done at some stations.

Pressure was at the close of the previous week distinctly above the normal, the excess averaging about a tenth of an inch. Considerable barometric changes have taken place during the present week, and for the first three days there was rather a rapid fall. On the Tuesday pressure again fell over the greater part of the province, and on the following day a rapid rise was reported; but this was succeeded on the last two days of the week by large and rather rapid changes of pressure, the tendency of which was certainly in a downward direction, and thus during the week the mean pressure for the province has been very nearly normal, the average variation being an excess of only 0.002."

Temperature - Has been particularly high throughout the week, and in all districts the mean temperature has been above the normal. The excess temperature has been smallest in Orissa, East Bengal and North Behar, where the excess is less than I'. while in South-West Bengal, North Behar and Chutia Nagpur the excess is about 2°. Very high maximum temperatures have been recorded during the week, and thus at Gya, on the 5th, maximum temperature was 109.6°, and on the same day Raneegauge reported 109°.

Roinful. - Light to moderate rain, which has fallen during small local storms, has been general in the southern, castern and northern districts. East Bengal has received the largest amount of rain, and averages for the week at all stations a rainfall of 2:50 inches against the normal 2.36 inches, and has therefore received a fall slightly in excess of the normal. North Bengal has received 1.52 inches against the normal 1.85 inches. South-West Bengal has received 0.92 inch, and the normal fail is 1.34 inches. Orissa has recorded an average amount of 0.52 inch, while the normal fall is 0.75 inch. In North Behar the average rainfall, which has been received during the week, is equal to 0.46 inch, while the normal is 0.69 inch, and in South Behar the fall has been 0.25 inch against the normal 0.37 inch. It will therefore be seen that all these districts have received a fair amount of rain, though in no case equalling the normal. Finally, in Chutia Nagpur the rainfull has been very acauty, and only averages 0.07 inch, while the normal fall is 0.58 inch, and thus the actual fall has only been about one eighth of the normal.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the ?7th of May 1886:—

				1	TEMPE	RATCE	ж.					Ĭ.	LAIWP	LLL				
			g te Poli.	Week.	Avera	ges for	week.	above or week,	C)í wec	k.	Re	siny da	yı.	6111.00 12:01		May	5 1815. 1886.
Matroro Divisi		PAL	Eighest observed during	Lowest observed during	Of highest of each day.	Of lowest of each day.	Of mean for each day.	A verage mesp of week a below normal mean of	A verside.	Northal average.	Farration.	Average mumber in week,	Normal average num-	Tariation.	à verage.	Normal average,	Average,	Normal average.
Oriota		***	108%	78'8	\$1414	78'8	84115	+0*	0'82	0.75	-0.88	110	1.0	-0.6	0.95	0.74	48 67	09:17
south-West Ben	ŖĸĹ	\$0 s.	109:0	6712	98'8	768	87.6	+22	0.04	1:84	-0:62	1.8	2.5	613	0"92	1'81	64'78	67'11
Bast Bengal	mm+	00.0	PB'5	65.9	90°F	73.2	B210	+0'5	2.20	2.20	+016	3.0	3.9	-0.5	2.90	2'50	87'60	85'68
North Bengal	***	2+1	101-6	84°G	24417	72.1	6816	-	1.95	1165	0-38	2.9	218	0	1.01	1'65	74'09	77'14
North Benar	491	***	10415	G7 '6"	97'6"	75%*	8016*	+ 0.84	0'48	0.00	-0.53	1.8	3.8	+0'2	0440	0.08	40-10	40.80
bouth Behar	***		80016	T2'8	102:1	77%	90.0	+3'8	0.38	0.37	-0.08	0.8	6.0	0	0'28	0.37	50.88	43'91
Ubusia Nagpur	941		104'8	70-91	100'8+	74161	87.5+	+ 2.01	0:07	0:53	-0.21	814.7	1.2	0'8	0'07	0.99	29.60	An-un

" Purnesh not included.
† Chycloses not included.

MUEROBOLOGICAL OFFICE, BENGAL;

The 10th May 1886.

ALEXANDER PEBLER,

Offg. Meteorological Reporter to the Gost of Bengal.

Abstract of the results of Meteorological Observations taken at the Alipore Observatory in the month of April 1886.

						inches	i. Dat	e. Hou	r.
The me	eau pressure of the	he month	4.84	+ 4 +	***	29.7	1.1		
	erage pressure of		24 years'	registera		CLOS. INC.			
	ghest pressure in			***			93 6th	10h	
	west pressure in t		493				33 11th	16h	
	nge of pressure		197		101	0.36		100	J.,
						House	,,,		
The tol	tal number of hou	re of bright	sunshine	during the	month	301.4			
The me	aximum possible r	number of he	ours of sur	shine	1 64	378.9			
						Θ			
The me	ean temperature o	of the mouth		***	101	85.2			
The av	erage temperature	e of April fi	om 24 yea	ars' registe	rs	84.7			
The hip	gheat temperature	in the mon	th	141			14th and	20th	
The lor	west temperature	in the mont	h			64:1	6th		liga .
	nge of temperatur				100	39.4	4.11		
	an daily range of					0.1.1			
	eatest range of ten					00.0	1546		
19						202	10011		*
						Per ce	nt.		
The me	an humidity of th	ne month	P 4 F	***		68		4	1 10
The ave	erage humidity of	April from	24 years'	registers	***	69			
						7			
The	an annual tourism	of the man	u a le			Inche			•
	an vapour tension				18+	0.80			2
	crage vapour tensi			ara, registe	er	0.86			
	an cloud proporti			3		1.53			
The ave	rage cloud propor	non of Apr	ii irom 9 y	cars' regist	ters	2.60			
The tot	al rainfall of the	month				Nil			
	al rainfall indicat		klev's self.	registering	rain-				
	uge (mouth of the					Nil			
	rage fall of April				,	2.81			
	arest fall in 24 h			0000		Ni			
the fits				141					
(TI)		. in the				Days			
	nher of rainy day			f	- 1	Ni	ł		
	rage number of	rainy days	in April	from 24	YORI'S				
reg	istera	101	***	4 6 3	1-9-9	8			
						Θ			
The mes	an maximum equil	ibrium temį	erature of	Bolar rad	iation				
	ing the month			100		151.3			
	an difference of st			ea	** 1	55.1			
The gre	atest sun,tempera	ture	***	/4 1		157.9	19th		
The great	atest excess of au	n over air te	mperature			62.7	9th		
The mer	an temperature o	f the noctur	nal radiati	ion thermo	meter	4			
	woollen cloth		***			68.6			
The me	an depression of	the noctur	nal radiati	on thermo	meter				
bel	ow the minimum	air temperat	ure at 4	feet abov	e the				
gro	and	***	107	***	19.5	6.5			
The gree	stest depression o	f the noctur	nal radiati	on thermo	meter				
	ow the minimum				191	11.2	15th		4 11
		•			-	n1:3			
			J			Miles.			
The mes	in movement of t	he wind per	day	100		185.9	OH. 5		4
The great	atest movement o	t the wind i	n one day	***	184	293.0			
The gree	stest movement o	t the wind i	n one nou	F 114	7111	19.0		to ngo	
1		de minde for		AL. 0			in C	on to 1	P.M.
DETE	- h	the within the warrant	THE BUILDING OF	YOU M NOT					

The number of hours with winds from each of the 8 points-

N. 25, NE. 11, R. 14, SE. 48, S. 268, SW. 269, W. 49, NW. 40, Calm 1.

The results of observations at the Alipore Observatory are not rigorously comparable with the registers of former years (at the Park-street Observatory). The barometer is about 3 feet higher at Alipore, and, other things being equal, reads therefore '003 lower. The diurnal range of temperature is also greater at Alipore, and the mean temperature apparently about 0°-2 lower; and, finally, the thermometer, which furnished the record of temperature at the Surveyor-General's Office during 20 years and upwards, is found to read 0.6 higher than the Kew standard thermometer, which is the standard of reference at the present Observatory.

A. PEBLAR,
For Meteorological Reporter to the Goot. of India.

METROROLOGICAL OFFICE, INDIA; Calcutta, the 10th May 1886.

Results of the Meteorological Observations taken at the Alipore Observatory from 2nd to 8th May 1886.

			bright	HAILP	T	II NE 2 3 12 A	TORB.			Нтанов:	RTRE:		ማ፣ የመይ,			
Month.	Date.	Maxteon in 1210,	Whitehead horse of h	Mena pressure becomered	Mran.	Mazinum.	lange.	Minimure.	Nem wet bulb,	Vapour tension.	Dew point.	Humidity,	trevalling direction.	Milen resorded.	Have,	Wesvelle,
		0		Inches.	0	0		0	0	Lugiere	0	n/a			Inches,	
luy S	\$nd	160-7	p-2	29 713	87 14	9813	18.4	79 B	79:1	0.862	76'8	69	85W and 6	2MD	Not mon-	Chiefly clouds,
., 1	Bed	151.7	110	1691	87-2	9121	1 15:8	78-4	79:7	1670	76:0	88	SSW and S by W	837	Nil	Chiefy cloudy,
. 1	Ath	151-9	10.8	-693	87:1	95.2	16.2	76-8	79.5	-8 08	76.3	71	SSW and S	362	0.10	Chiefly cloudy,
	sph	2500	9.8	.717	85°s	95 6	11:8	61-2	78%	1879	76:3	78	SSW', SW and variable.	811	0.28	Chiefly cloudy,
,, d	6th	147.6	11.3	1746	8214	le 19	2018	71-2	74:4	762	70.7	70	SW and calm	4.61	Nil	Chiefly cleat.
	7th	156'5	9.9	-875	\$6.1	958	199	75 7	77.6	*829	78-6	69	SSW and calm	92	93	Partially alondy
PF 1	6th	151-9	10.8	-619	86.7	97.5	22.3	75-2	78.6	-876	76-3	69	E by N, SW, and SSW.	167	91	Partially olomly

		Inches,
The mean pressure of the seven days The average pressure of the corresponding period for 24 years, S. G.'s Office	100	29.692 29.694
The total number of hours of bright sunsitive		72.8
The total number of nours of bright satisfies	10.1	
The maximum possible number of hours of sanshine	184	91.0
		0
The mean temperature of the seven days	101	86 I
The average temperature of the corresponding period for 24 years, S. G.'s Office	10.0	85.2
The extreme variation of temperature		26'3
The maximum temperature	10.4	97.5
The highest velocity of the wind in one hour		Milma. 28
		18.
The highest pressure of wino on one square too:	4 * *	5
		**
The mean relative humidity of the corresponding period for 24 years, 8, G.'s Office	De	70 78
		Inones.
The total fall of rain from 2nd to 8th May 1886		0.88
The average fall of the corresponding period for 24 years, S. G.'s Office		0.98
The total fall from 1st January to 8th May 1886	110	4.01
The average fall of the corresponding period for 24 years, S. G.'s Office		5.86
See and See and See at the see at the see	,	

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph, and from observations made at 6b, 10h, 16h and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No 8',

tormerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables commented in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o overcast, g gloomy, t thunder, d drizzling rain, p passing temporary showers, < lighting, a dew.

A. Pedles,
For Meteorological Reporter to the Govt. of India

METEOROLOGICAL OFFICE, Calcuita, the 10th May 1886. betract of the results of the Thermometric Observations taken at the Meteorological Office, Chowringhee, in the month of April 1886.

		9
The mean temperature during the month	147	85.0 Date.
The lowest temperature during the month	+ 10 +	103:8 20th
The range of temperature during the month		65.9 6th
The mean daily range of temperature during the month	444	21.1
The greatest range of temperature in one day during the month	* * 4	28-8 15th
		0 /
The mean humidity during the month		67
1		delies.
The mean vapour tension during the month		796
The total rainfall of the month The greatest fall in 24 hours		Nil Nil
	***	Days.
The number of rainy days in the month	- 4 /	Nil

A. PEDLAR. For Meteorological Reporter to the Goot, of India.

METEOROLOGICAL OFFICE. INDIA; Calcutta, the 10th May 1886.

Results of the Thermometrical Observations taken at the Meteorological Office. Chowringhee, from 2nd to 8th May 1886.

					TEMPER,	ATURE.			F3 X	GROMSTR1		
HORPH.		Date.		Mean.	Maximum.	Range.	Ministra.	Moan wet bulb.	Vajour teaston.	Dew Point.	Humidity.	Rain
1895.				0	0		•	ō	Inches.	0		Inches
lay	440	2nd 3rd 4th 5th 5th 7th 8th	### ### #### #########################	86 7 86 1 84 9 87 4 80 9 85 5 85 9	96.5 96.0 95.0 97.0 93.4 96.6 99.2	16-2 16-9 18-2 15-2 21-6 19-8 22-4	80·3 79·1 76·8 81·8 71·8 76·8 76·8	78-2 78-3 78-2 75-9 74-3 77-4 79-6	-880 -842 -851 -854 -781 -805 -927	78-6 74-0 74-4 74-5 69-9 72-7 76-9	62 67 63 64 62 75	0-10
The	B Inc	min t	empe	rathre of	the sev	en days	<u> </u>				85.8	
The	e ex	trem	e var	iation of	tempera				***		27-4	
The	B 100.8	KIDO	um te	emperatu	re	***			***	***	99.5	
		1	,	e humid		***				***	65 Ins.	
The	tot.	al fe	ll of	rain trom	2nd to	8th May	1886				0.59	

PROROLOGICAL OFFICE, INDIA; cicutte, the 10th May 1886.

A. PEDLER,

For Meteorological Reporter to the Goot, of India.

MEMORANDUM.

The birth and death returns of the principal Municipalities in Bengal yield the following results for the week ending 24th April 1886:—

1. The ratios per mille of births and deaths for the period above referred to stand at, for births 1849 and for deaths at 247, the records of the preceding week ending 17th April presenting very nearly the same proportions, viz. 18 8 and 24 5 respectively.

2. In the following Municipalities births and deaths were recorded at the highest

	Births.				Deaths.		
Durbhanga Purnoah	***	414	mills. 37'0	Scrampore Puri		***	Ratio per mille. 49'1 48'8
Darjiling	414	4 - 6	32.6	Beauleah	***	-++	39.4
Burdwan	117	p+4	30.2	Comillah	147		38.5
				Purnesh	***	9 = 4	36.1
				Naraingunge Jessore	***	4 + 1	37·2 36·7
			1	Burdwan		***	98-1
			I	Gya		417	34.2
				Suburbs of Calcutta	110		81.6

3. The mean rates at which the principal diseases proved fatal exhibit no marked variations in comparison with the mortality during the preceding week, thus-

				F	tatio per mille dura	e the weeks anding-
					24th April 1886.	17th April 1886,
Cholera		***		9.04	3· O	3.4
Small-pox	47.5	***	***	A 8 1	. 1	.2
Fever			4.40	0.61	8.8	10.0
Bowel-complaints		4 6 0			3.6	3.2
Injury	- 1-4-	***			*4	' 3
Other diseases	410	1-1-1	111	4.0.0	6.9	7.2

4. Of the abovenamed diseases only cholers, fever and the maladies classed under the head of "other causes" were reported to have caused noticeable mortality in the following Manicipalities :-

	holera.					Fever.			Oth	er causes.		
		B	atio per	+				Ratio per mille,			B	latio per mille.
Comillah	4**	17.0	30·8		Jessore		411	36.7	Puri	18.6		147
Serampore	11.1	100	27.5		Purneah	***		27.7	Bhagulpore		417	11.6
Puri	104		147		Beaulcah	e 1 a		23.6	Burdwan		111	10.7
Suburbs of	Calcutta	114	8.7		Burdwan	4 9-4		21.4	Dacca	149	***	104
Howrah			5.2						Gys	. + =	111	103
Dacca		P 4 B	849									
Gva		4.1.4	2.7									

5. Distributed under the heads of Sex, Class and Age, the mortality of the week under notice stands as follows :-

According to Sex.		According to	Class.		400	ording to	Age.	
Males Females Ratio of male deaths to every 100 female deaths	Ratio per mille. 25.7 23.6	Christians Hindus Mahomedans	**** ****	Ratio per malle. 21.7 24.7 25.2	10 " 15 " 20 " 30 "	10 10 15 15 15 15 15 15 15 15 15 15 15 15 15	20 20	Ratio per wills. 2127 356 123 61 120 157 183 224 324

R. LADDERDALE, M.D., Deputy Surgeon-General,
Sanitary Commissioner for Bengal.

The 10th May 1886.

DISTRICTS. NAMES OF MUNICI- PALITIES. Burdwas Burdwas Midnapore Hidnapore Hidnapore	<u> </u>	PÚPT	POPULATION.				BIRTHS	· H.		1							Disease										Sex.		
ALOUE STOCK	<u> </u>		-														Tagenta										Philips		
2014 PA					HUNER	-40 41	1	RAPES PER 1,000 OF POPELATION PRE ANNUE.		£39A9 OL		DR	DRATHS 21	1,004			BLT	tad of	1,000 0	Ratio pru 1,000 op Population par Annua.	ULATIO	21.4	975 19135 735		DEATEM.	RATTO PAS 1,000 OF POPULA- TION PER APS NOC.	TIT.		
ore Michapore		Maleu.	Pemaion	Jaioī	Malon	Pemales. Total.	Malas.	Petnelen	Têsal.	adivid olam to olishi aldivid olamsi vati	Cholera.	Feveral.	Bowol-completings,	- Lulury-	. Wolmestife rorfato	•#98Dary {[A	Ch olera.	Sunall-pox.	Ecvers.	Bowel-complaints	· vanini	Other discases.	ned schools le oltail	Lhe pravious weel	Lemajoe	unda M	Pennier	Ratio of male doubts to every 100 fema le destra	male reery death
ore Midnapore		18 0455	18.017	-	- 9		2.51	13	30.9	100		1	-		2	\$3	10	100	#. I2	-		107 351		12.3		21-3	9.83		¥
Bughil and Chim	: :		_	25, 540	2 0				18.0	-11	- 1	,	1	b b	M2	É	:	:	99 199	142	÷	7.7 15.5		19.6		10.12	7.		252
	. 1		_	38,716	-46		NO.	15.4	19.9	9	1		80		63	74	1	:	0.8	4.0	+	1.91 . 0.0		27.4	9	16.2	6.91		100
(Sersimpore	ì			26. 696	40	-	11.8	8-11-8	9,33	100	- 45		1	-	4	91	27.0	:	1-B	100	1.9	1.65 6.4		35.4 3	8	\$.13 ·	64 64		\$7 22 23
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Wudden Banaghat	3	4,658	4,645	8,683	1/2	40	4 6.0	D 18.0	24.0	83	-		; 	:	7	97	9.9	1	9.9	;	;	6.0 19	0			16.5	100		2
Santipore	1	13,708	15,879	129,637	*	-	-	1.5	Ξ	No male	- 1		:	:	-	94	:	:	-+ 00	;	14 F	7.00	70	71	040	9.2	1	No female death	douths
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Tipperah ". Comillah	2	8,133	5,355	13,508	67	+	100	7.7 15.4		98		1		÷	1	9	20-8	:	g-si	1		2.02		et	073	0.10	19-4		\$
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• A special census of the Europeans is the Dariding Municipality was recently taken, as the census of the community, taken in Petranary 1831, was not reliable ewing to the Europeans to be Dariding Municipality was recently taken, as the consequently been calculated on the review, propagated been a before, except "197," the ratios make them. The ratios have consequently been calculated on the review part of the authorized form of age classification.

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IRRIGATION BRANCH.

Statement showing keights over mean rea-level and low water in the Rivers Ganges, Blugivithes, Jellinghee, and Brahmapootra, for the month of March 1:86.

RIVER.	Gowhatty.			Beight over mean sea-kval.	Below sero,	######################################	s metro.	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	r sero.	***C20000000000000000000000000000000000	BPTO,	150.60
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HITER JELLIFGES.	Krishnagbur.			Height over mean scalers.		10.00 10.00		10.55 10.55 10.50 10.50 10.50 10.50		222322345552455 8466445255555		225
JELLINGS	Krishm			Reight byer zero	-	222222		SEE SEE		54444444444444444444444444444444444444		P100 P785 P 755
お記 です計画的。	ppore.			Height over mest sea level,				8 1872 B		2442 2442 2442 2442 2442 2442 2442 244		03.40 03.40 03.40
BELOIRUTHES.	Berhampore			Height repr pant		60 to 10 to 00 00 00 60 to 10 to 10 00 00 60 to 10 to 10 to 10 00		60 40 62 60 90 60 40 70 70 70 70 70 70 70 70 70 70 70 70 70		20 20 20 20 20 20 20 20 20 20 20 20 20 2		4.45
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	Gostando.	169	Prom Benerou	Height of marke, of range,		22231123 2231123		******				229.7
	Heanleah.	706	-ตำไลซ์ ณะทูป -ก ครูตมมู	Height neer mean seadered.	#PT),	41.75 41.75 41.75 41.75 41.75 41.75 41.75 41.75		######################################		4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		40.48
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	Saltebgunge.	181	From Bonares	Hein of gar	Below	\$3.83.158 10.83.158		**************************************		######################################		28.32
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GAMPRI.	Monghir	.182	Бэтилэй лоч9	Height Reight over nero	Below	127577		K1111111111111111111111111111111111111		00000000000000000000000000000000000000		1.00
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	Dinapore	-LL1	Prove Bonerce	Howht		030000		EEFFE E				51 11 5 6 6 6
	101.			Reight Joref mea		11118 11118 11118 111011 110111		170% 170% 170% 170% 170% 170%		170 %0 171 135 171 125 171 125 170 49 170 49 170 40 170 40 171 13		17.6
	Bugar,	104	From Benarea.	Beight Height Reight Hoight orwineanover Benocer mentover 2017 sea-lovel, of gauge, sea-lovel, of gauge		5252878		11.000		173 173 173 173 173 173 173 173 173 173		218
	Benares.	*87	-astibl arold	Beight Over mean		25.75.1 25.75.1 25.75.1 25.75.1 25.75.1		197.20 197.30 197.30 197.42		197-20 19		197.97 197.97
	Berry	124.	-south more bad	Hearht nover zero of gauge	-	1000 P		0.44 0.44 0.44 0.44 0.44 0.44		1.00 0.33 0.53 0.53 0.53 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75		111
	Mirupore.	,86	-adatif. record	this Height Height Zern Green men negative men of grange		205/90 4/6 72 206/64 204/47 204/47 206/39		20612 20612 20612 20612 20612 20702		200-008 200-008 200-008 200-008 200-008 200-008 200-008 200-008 200-008 200-008 200-008 200-008 200-008		206-50 204-30 204-30
	Kin			Beirht over 2011 of Shuge.		8000 000 000 000 000 000 000 000 000 00		0000 0000 0000 0000 0000 0000 0000 0000 0000		20000000000000000000000000000000000000		98.00
!		soli M	Distance.			11:1:1:1					-	111
			DATE,			# T E=###	,	9th 15th 11th 12th 13th		4444467222888888888888888888888888888888		25th 20th 20th

D. B. HORN.
Under-Secy. to the Gost of Bengal.

The 11th May 1886

PUBLIC WORKS DEPARTMENT, BENGAL.

IRRIGATION BRANCH.
IRRIGATION OPERATIONS FOR THE OFFICIAL TRAR 1885-86,
Averes leaved for Irrigation up to end of Morch 1886.

	BAINFAIL. 1954-85. REMARKE	Duffine end of month.	Inch. Inch.		0.95				11.11	030 17-19 Whole month discharting.	******		17.00 03.03 0.03 04.33		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
_	-	Up to Directific and	Inch. In	25.29	\$677 \$677	53.62	2			82.88			40 14		-	-		-
	B 475 F 41.E, 1885-46,	Define menth.	ladı.	2.41	50 m	D'. 4	3			66.0		-	F 614	95.0	:			
	The state of the s	1493	.frate.	90°0°	15, 14, 15, 14, 15, 14, 15, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	13,21		71,955	\$6,515	80,212 81,547 827	69,496	65,797	98,982 24,814 111,111	1,421	2.79.14F3	25,755	450,453	And with
		Total,	Aere.	fw3	15 MG	100		1,901	287	1,818	1,99,1		31,303	45.5 Z	411.201	145,341	106,872	
SD.		Heather,	Je:e.	:		71		94				÷	3,005	951	6,117	752	6,119	
ARRAS LEASED.	ANNEAL LEASES.	Blade	ACRE.	:		:							. 15	+ <u>%</u>	115	370	118	F
	ANNEAL	Sugar-	Merr.	=	7	4		188	194				87.5°	1dt	15.1%	100 M	8,354	9
DETAILS OF		Hubbes,	Acre,	F-	1,453	Ŧ		1,531	\$1 \$1				200 A 200 A		31,701	20 AC	35,545	95
DE		Klur-	Acre	<i>a.</i>				1 20	24	200	1,597		18.18	25.54	190719	29,210	63,486	B-B-B-om
	Fire	khorred	Астя.	25.55	25,143	1000		10,134	721,08	804.78 874.78	67,593	C2,797				;	187,758	121.075
	Fire	pro- summer	Acres	1			1		4	1 : : :		-	15,851 17,851 18,634 18,634	27,3862 27,3862	173.838	145,034	173,898	145.094
	made Area of land under	up to the same date last year.	Acre.	e la la la la la la la la la la la la la	25,579 25,579 377 8,004	364	8,818	61,419		88,288 4,984 155	64,777		87,532 87,532	2,057 82,132	\$44,733	+ - 4 - 4	670,919	
- inner	mate area of treated irrested during	up to the same date a month. Tast year.	Acre.	3,826	18,438 71,438 71,438	202	8,548	75,111		5,707	68,180		\$1,030 PE,413	1,021	324,11p	466444	467,410	
**	Discharge utilized.		C. ft.	100 100 100 100	140 18 60 31 52	166.59	417.11	11.5		P			200	187		174894		
	Average D	Booth.	C. ft.	-	88.90 83.52	160-58	A	1		22	1		£35	804	47.14			
	Paris.	there's	C. ft.	200	776 1,969 372'62 1,042	87.J&L	727.16	:		1771	1 11	1	4 746 1 908 1 908	11.4606				
	CAFAL	4	- 4	Reseb.	Kendrapa (Sobri	Range I. Level,	High Level,	Total	the corresponding ast year.	Withspore Fabrical Research	Total	the corresponding at 3 cast.	Buzer	Bastern Main	Total	the corresponding	Grand Total	Grand total of the correspond-
	DISTRICT.		-		Outhet	· -	Balanore	40-0	Total of the corperiod of last year.	Midnepore		Total of the or	Shahabad	Parma and		Total of the e		Grand total
	Creeta					Orizeta				BOLLE. WESTERS				#COTH				

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

SOUTH-WESTERN CIRCLE.

Statement showing the total amount of Traffic and Tolls on the Orissa Coast Canal, Range III, for the month of March 1886.

LENGTH OF CANAL OPEN 36 MILES.

1		APPROX	IMATE	TONNAGEO	P BOATS.	Number			D
	Nature of Cargo.	Weight of Cargo.	Varue of cargo,	Maunda.	Tona.	ol passongers.	Ton- mathematics	Tollage.	Bute toll 1. ktom-m
		LO	CAL TR						
	Auticins of Food,	3र्द वंश,	Her,					Rs. A. P.	A.
	Paddy Rice Pressent other crops Prints and vectories Jaccory Sugary Soll	do edo	88, 455 pari 1 (sea 879 keri 3,477 67).	88,405 273 2745 085 1,865 206 3,705 1,866	4+1 .	 		1,422 13 0 21 12 0 27 1 6 6 5 6 6 25 0 9 7 0 0 59 18 n 23 7 6	78 P-4
	STERVILANT.	1.116	all devel						
-	Tobacco STAPLES OF MANUFACTURE.	1,140	6,396	4.0%	*****			44 13 ti	-941
	Cotton twist and yarn (European)	21 ti 40 d	5, 820 900		141			18 4 4 24 12 0	
	BUILDING MATERIALS.								i
	Bricks Stone jime Unwrought timber and piles Bamboos	256 2061 25 5 682		350 800 550 59			111-1	3 K 6 8 9 0 4 8 9 11 0 6	***
	Puzz.							,	
	Cod and roke	2,885 170	\$.4677 33	5.058 250		*****	-0-724	n 8 85 g 61 %	
	MISCELLANEOUS.								
-	Passenger boats Empty do. Straw Nate Missellaneous	101 70 820	20 150 450	13,003 29,335 170 125 ,835	144 - 15	553	******	201 10 0 424 6 6 1 11 6 2 13 0 35 8 3	
	Total	64,970	81,179	1,58,770	5,589	653	135,426	2,374 12 3	0
	(2)-8TORE	S AND MAT	TERIALS F	OR IRRIGA	TION W	ORKS.			
	Timble Biopty brute	18488 184 8- 184 184	>	525 530	100 dd d 201 can 100 cap			Ra. 4. P.	
!	Total			1.075	518]		9/9	17 7 0	0*5
,			ARSTRA	OT.					
-	Private, including miscellaneous Government stores, including miscellaneous	Mdn. 62,870	Rs. 81,179	1,86,720	5,509 38	5.5.5	136,410 089	Ps. 4. P. 2,378 13 3 17 7 0	45:= 4:
	Grand Total	69,670	81,17D	1,87,945	5,037	558	186,415	2,396 3 3	(8
	Halance remaining to be paid in Amount of tollego for the mont		Museo.	the month	Total	***	Ra. A. P. 958 8 0 2,346 3 3		
	. , Amount paid into the freezers of Balance remaining to be paid in			in Sim	170	***	267 2 6		

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL

NUDDEA RIVERS.

Statement showing the total amount of Traffic and Tolls on the Jellinghee River for the month of March 1886.

Numb	er -		APPROX	HMATK	TORNAGE	R OF BOATS.	IF of	,
of Bunta.	NATURE OF CAR	100.	Weight of curpo.	Value of ourgo.	Maunds.	Tons.	Number of parengers.	Tollage.
	Local Traff	Fic.	Mds	\mathbf{R}_{8} .				Ru. 4, 1
37	7 l'addy		7,195	10,792	13,250	475		99 6 (
66	Rice	***	8,605	21,519	15,075	588		113 1 0
47	Wheat	* + ,	14,200	28,400	26,050	930	***	195 6 0
39	Gram		11,575	17,362	21,850	780		103 14 0
11	Pulses and other	erops	2,495	4,970	4,850	173		3G 6 0
12	Fruits and vegeta	bles	1,150	1,725	2,250	80		16 14 0
2	Sugar		100	1,100	250	8	***	2 8 0
173	Salt	***	34,275	98,540	67,675	2,416	,	676 12 0
1	Tobacco	***	150	750	875	13		3 12 0
161	Jute	• • •	44,525	1 66,968	87,250	3,116		872 8 0
2"	Hidos	4 * *	400	4,000	825	29		8 4 0
1	Indigo seed	***	80	480	226	8	p === 4	1 11 0
81	Linseed	.7	28,100	98,350	54,200	1,935		406 8 0
1	Mustard seed	•••	6	18	25	*****	* % 1	0 3 0
ð	Stone lime		1,025	1,025	2,075	74		10 6.0
12	Chooting		2,600	650	5,225	180		13 1 0
. 1	Unwrought timber piles (59 Dowka 3 Gholes.)	r and	****	******	*****	0.4+++	* • •	22 11 0
13	Coal and coke		5,125	1,921	8,650	308		43 4 0
71	Miscellaneous	***	10,620	84,960	20,025	715		200 4 0
399	Passenger boats	***	*****	******			1,022	111 0 0
255	Empty do.	a 40 %	107.44		82,100	2,932	111	102 10 0
18	Straw		2,580	645	. 5,475	195		27 6 0
1,403	Total	apara a	1,74,796	5,44,168	4,17,700	14,909	1,022	3,127 11 0
1.897	Total of same mo	onth	1 7.6,502	4,59,927	4,25,750	15;194	/ 3	3,210 · 1 6

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

NUDDEA RIVERS.

Statement showing the total amount of Traffic and Tolls on the Matabhanya River for the month of March 1886.

Number			APPROX	IMATB	TONNAGN	OF BOATS.	February Page			
of Routh.	NATURE OF CARS	٠٥.	Weight of cargo.	Value of cargo.	Munnds,	Tons.	Nurchyt	Te	llago.	
(P)	LOCAL TRAFF	10.	Mds.	Re.				R	3. A	. P.
191	Paddy		42,530	63,795	84,700	3,137		633	5 4	. 0
5	Rice	**	215	537	1.250	46				-
121.3 11.6	Wheat	411	13,545	30,498	27,850	1,031		208	3 14	U
. 81	Gram		32,425	48,637	62,875	2,328		471	. 9	-0
14	Pulses and other		8.472	0,776	5,750	212		40		
224	Fruits and vegetal	les	2.031	2,031	4.125	152		30		0
27	Jaggery		2,095	6,285	6,725	249		9 67		-
20	Salt		5,105	15,315	12.250	453		122		-
. 3	Oil	***	19	190	775	28		7		-
9	Spices		801	1,806	2,825	86		23	4	0
733	Iron	- 1	2	10	175					
1	Cotton twist and (European.		4	50	175	6		1	12	0
ŀ	Cotton	·	20	100	725	26		7	4	0
1	Jute		7/0	2,250	2,125	89		24	_	0
133	Linseed		59,641	2.38,564	1,15,450	4,275		865	_	-
3	Mustard seed		290	1,160	800	29		6	0	0
***	Tiles (1,600)	7 4 1	200	48	14111					
3	Stone lime		1,945	1,925	3.650	135		18	4	- 0
2	Ghooting lime		1,200	300	2,400	- 88		6	()	0
1	Portland cement		3	10	275	10		2		
	Unwrought timber piles (51 Dowkur		1,030	2,560	*****	******		19	5	0
	1 Gholes.	Zillitt	90	360	250	9		2	8	
1	Beams and burgab	18	3.845	1,441	7,950	294	***	39		0
10	Coal and coke		800	200	1,775	65		8	14	Ü
4	Charcoal	.,.	1,725	323	2,675	99	***	13	6	0
6	Firewood	A	243	1.215	1,075	39		10	12	0
- 5	Stone plates	4.,	******	4 1 5 0 0 0	*****	101		36	8	0
128	Passenger boats	***	*****	***	******			106	2	-6
315	Empty do.	+ 0 4	1,395	1,395	3,925	145	***	39	4	0
14	Oiloake		100	500	300	11		3	0	-0
1	Mats	1 * 1	3,008	30 ,080	8,700	322	* * *	87	0	0
28	Miscellaneous	***	i		- {					
Ä										
1,072	Total	***	1,77,979	4,58,301	3,61,175	13,364	***	2,918	7	6
1,447	Total of same me	onth	2,09.881	4,84,611	4,16,300	15,408	***	3,626	15	0

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL, NUDDRA RIVERS.

Statement showing the total amount of Traffic and Tolls on the Bhaviruthee River at Nuddea Toll Station for the month of Murch 1886

	-		APPROXI	MATH	TONNOLUE O	P BOATS.	1			
Humber of Hoats.	National or Car	.00.	Weight of owner.	Value of catego.	Mannde,	Tons,	Number of Seagery.	To	ollaga	4.
	LOCAL TRAFF	Fic.	Mds.	Rs.				Re	. A.	P.
3	Paddy	***	375	562	700	25		5	4	.4
12	Rice		2,995	7,312	5,625	200		49	3	0
δ*	Wheat	• • •	1,680	3,360	3 275	116		24	9	0
Ð	Gram		2,480	3,720	4,725	168		35	7	0
3	Pulses and other	r crops	125	250	825	11		2	: 7	0
3	Fruits and vegeta	blos	250	375	450	16		3	6	0
125	Salt		27,825	79,996	54,650	1,951		546	8	0
3	Ghee		100	3,200	325	11		3	4	0
2	Tobacco		175	875	475	16		4	F-12	Ú
4	Brass		425	17,000	1,125	40		11	4	0
8	Jute	441	2.175	8,156	4,475	159	4.1	44	12	0
1	Hides		40	400	100	3		1	0	0
104	Linseed		35,225	1,23,287	68,150	2.433		511	2	9
1	Mustard seed	,	80	240	175	6	***	1	ő	Ú
1	Sone lime	***	175	175	425	15	* * *			
2	Ghooting		375	93	750	26		2		0
1	Unwrought timbe piles (2 Dowkars		******	****	*#***	*****		3	14	0
19	13 Gholes.) Steamers	4 0 0				*****	,	23	2	0
6	Coal and coke	,	1,900	712	3,600	128		18		0
3	Firewood		500	125	1,025	36		5	2	9
5	Earthenware earthenpots	and	405	101	950	33	100	1	3	0
105	Stone plates		22,750	1,82,000	43,450	1,551	***	434	8	0
582	Passenger boats	***			****	*****	1,659	181	4	
231	Empty do.	***	****	прец.,	1,26,350	4,512	***	157	15	0
1,236	Total		99,985	4,31,939	3,21,125	11,456	1,659	2,065	8	0
1,477	Total of same n	nouth	1,14,350	3,93,717	3,99,400	14,254	400	2 457	15	6

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL

NUDDEA RIVERS.

Sidement showing the total amount of Traffic and Tolls on the Bhagiruthee River at Jungipore Toll Station for the month of March 1886.

lumber		APPROKI	MANU	TONNAGE O	и Волти.	王克		à
ol Bosto.	WATURN OF CARGO.	Weight of cargo.	Value of cargo.	Mannda,	Tons.	Number passed gre	Tolinge.	
ź	LOCAL TRAFFIC.	Mds.	\mathbb{R}_{5} .				Rs. A.	P
F ₁	Paddy	30	60	100	4		0 12	-
48	Rice	20,551	43,045	45,700	1,639		333 14	
57	Pulses and other crops	11,341	20,176	24,150	885	i	178 12	
20	Fruits and vegetables	5,127	6,045	10,975	402		82 5	
3	Jaggery	91	195	225	8		2 4	
1	Sugar	138	3,000	800	80		8 0	
3	Salt	45	132	200	. 7	.,,	2 0	
22	Ghee	1,637	54,350	5,400	198		54 0	
1	Tobacco	311	936	750	28		7 8	
5	Brass	147	12,000	575	21		5 12	
50	Mustard seed	11,813	39,642	23,275	8#3		174 9	
7	Jute	3,312	6,750	6,250	229	***	62 8	
3	Other oilseeds	548	2,000	975	36		7 5	
5	Gheoting	1,050	560	2,300	84		11 8	-
6	Ghooting lime	620	41	1,150	42		2 14	(
rafts,	Unwrought timber and piles (434 timbers.)	410784	7,050	******	45000	***	106 14	(
8	Coal	1,937	956	3,425	125	***	16 12	(
155	Passenger boats (230 oars).		****		44000	165	57 8	(
99	171			19,800	738		24 0	6
1	94	80	6	150	6	484	0 12	. (
5	Seine	961	936	1,925	71		19 4	0
1	TZ1 *	300	800	650	24		6 8	0
81	Missellanaana	14,598	78,889	31,600	1,159	2	316 0	0
	WIEGELIELEGES ***	14,000	10,000	01,000				-
532 & rafta.	Total	74,637	2,77,069	1,80,375	6,584	165	1,481 9	6
588	Total of same month	68,232	3,23,780	2,10,575	7,719	***	1,954 11	•

ABSTRACT FOR THE MONTH OF MARCH 1886.

		Тил	WFIG,	1885-6G.				Ta.	AFFIC,	1884-85,	1	
	During the n	ionth.		To end of the 1	mont	h,	During the corre		ling	To end of the	16 cor	26. 1.
NUDDEA RIVERS.	Rs.	Α.	P.	Rs.	Α.	P.	Rs.	٨.	Р.	Rs.	٨.	P,
Jellinghee river	3,127 2,918		6	40,996 5 6 ,541		6	3,210 3,626	_	6	49,267 65,928	8	3
toil station Ditto at Jungypore toll station	2,065 1,481		0 6	35,695 50,158		6 9	2,457 1 954		6	30,986 48,798	10 11	0
Total	9,593	4	0	1,83,390	10	9	11,249	11	6	1,94,981	25	

CALCUITA,

The 11th May 1886.

D. B. HORN,

Under-Secy. to the Gost. of Bengal.

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 8th of May 1886.

boats.		Natue	e of curgo.		1	Weight of cargo.	Tollage.
						Mds,	Rs.
296	Rice and paddy	***		490	***	60,661	993
10	Jute		***	- • •	***	9,000	168
91	Firewood		***		41.	42,350	613
674	Other articles	* * 1	* * *	***	***	2,68,260	2,982
1,071				Total		3,80,271	4,75

EAST INDIAN BAILWAY.

Statement of Goods Traffic in Staples carried during the 4 weeks ending 27th March 1886, as compared with the same period of 1885.

80.0-00	106	10.	16	18.	Incre	mie.	Duere	mile.
STAFLES.	Weight,	Preight.	Weight,	Preight.	Weight.	Freight.	Wright.	Proight
	Mrts. *	Rs.	Mds.	Re.	Mds.	Ha.	Mds.	ži.
(Flores, ponies, and mules	Yo. 219	4.633	No. 57	1,034	No. 181	8,414	, 11-111	49104
Truats, Living Sheep and goats	2,500	2,011	9.505	2,473	,, 21	299	No. 702	701403
Cother kinds	11100	4 5 1 4 4 4		B4 B 4 4 1	++1++	*****	102	4
	0,785	7,946	5,579	4,342	4,208	3,604	11111	******
Carren and rattons and there	30 ;	if.	22	D	4	410.00	12	
	7,05,047	2.51,013	6,53,957	2.61.143	61,490	9	5	* b= #dy
Dal and coke, de	21.55,842	2,85,410	21,70,753	3,0 3,320	11.797	991411	11,810	4,6
Ditto, down	1,04,748	1,09,364	1,02,488 7,180	1,20,662	2,290	A 1	411	31,5
Ditta (Indian)	13,245	6,083	10,655 J	5.474	2,410	1,313	1,131	
Piece-goods (European)	1,49,658	1,75,147	1,43,060 (16,590	1,72,751	6,484	2,866	483	Mean
t destada	341 :	160	2111	184	47	771	933	
i cart a marker work into tichtink	2,104 °	1,100	1,587	1,379	717	605	4/1/81	*****
picisms. Opinin, i.e., erame, blong, ganja, and churus, &c.)	1,134		1,152	980	651	270	Polices	464 4-9
Minder or manjit	141	2,214 69	1,462	2,343	**1.49	999110	328	
DAKING MAIN (Sullower "	\$15.5	1,097	1,026	1,084		******	71	Y
Risks. Incorete an and and	13,725 6,000	7,030	11,730 i 10,655 i	8,745 8,851	1,995	4,517	2,056	******
Ranthamwase and porcellato	705	1,5050	0.65	1,214	110	355	25,000	1,
Do., manufactured (gunny	6,040	2,247 46,968	3.1 m; 54,199	45,365	8,964	709	650	******
Figroup Pro" ; have nich closure).					441111		000	*****
pucts. Other fibres, raw	5.716 5.402	8,253	2.440	2.784	3,443	2,519	14, 211	414.141
CCapping 1116	4,127	4,3,30	41,470	4,570		725	349	*****
FEUTE & NUTS [All other hinds	1.24.456	37,016	2,25,7 0	245,314.5	3,40%	15 * * * * * * * * * * * * * * * * * * *	00.700	
Grum and pulses	2,41,729	660,000	1,23,849	87,913	1,17,580	12,350	90,130	-69,
SELLE & PRIVATE & RICC, huskett	6,54,120 18,568	1,19,253 3,211	3.01,000	55, 123	3,52,400	64,570		411.44
Other rain and spring crops	1,41,585	26,0147	15,538	3 821 8 1.022	10100		35,060	
was and routh	74,486	45,50	3.077 85,892	1,1924	105	250	4-115-	6,
DES & SEINS Skens of sheep, gons, and	13,833	6,138	18,503	7,024	h	4444	10,556	6
The dye	1,795	1129	1,556	\$1 <u>4</u> 5	89	6		41141
Live about	18,585	13,762	22,645	20,0.8	FR-11	******	4,000	: 6
Cherther unmanufactured	7 81.862	5,995 3,915	1,007 .	2,206	575	1,430	2,613	1
BATHER [Ditto, manufactored]	2,348	3,413	2,421	8.448		******	73	*****
iquori og a ar en en en	760	14,201	8 47	12,143		2,053	137) han 10
AND Chenga and copper	1,21,720	23,067	35,920	31,931		100 700	£,065	, R
MARUPACTURES (1102)	13 mm (2)	79,9%6 0.147	1,85,437	95,613 8,927	450	150	13,711	1
13	17,520	12,786	15,103	12,095	2,707	1/3	81144	1487
21 11 11 11 11 11 11	1,618	20,400	1.037	1,049	111111	41	15,306	13
(Ghee	25,211	19,995	25,113	21,180	98		11144)	14.11
HOVISIONE Conher kinds	A+ 1/5 2	6,640 6,783	4,545,076	4,996	251	694	4,33,094	****
Ditto ditto, Foregen	1.65 200	\$1,502	1,94,403	1.04,285	101100	15 - b1 -	40,510	7:
all the gratepoint	50,260	20,745	83,741	1,62,0% 34,835	4 = 1 + 1	11+111	32,881	81
ALTPETER, &C. Other saline substances	18, 028	4,020	28,061	5,650		*** ***	6,045	1.9
Chinseed	2,05,149	1.08,647	3,43,110	1,15,027 Rs,006	6, 170	*****	9,300	9
BEEDS, Tit or ginjelty	21,234	8-11-8	358,14.9	11,508	14.681	F11.70	11,880	10.
merch i Other Allacouts	40,129	27,457 14,60s	41,500	11.077	37,969	16,550	1	*****
OTHER Ten-aced				431	******	******	1,770	411.4
Carrie Colher kinds	11,137	3,902	17,077	1,808	508	10	2,940	21,
Silk, raw [10, manufactured (Eur peau)]	20	85	100480	F11-77-	500	91	E01464	040440
(Do" Unite (Titalian)	41,570	215, 1890	\$6 844,62	18,4-8	23,1920	10,592	15	
one and marble	3,10,240	17,109	128 Jan 14	10,080	12,114	8,188	*****	*****
s Sugar, refigued	3,63,4-4	61,056 84,316	1,71,007 2,31,083	42,073	1,52,3,2	14,512	171711	*****
	1,2774	1,6:0	1,730	1,860	1,02,072	41,548	*****	*****
" Lio., Foreign	29,777	31 .	44,704	27,4811	165	2		*** ***
Timber	4 -> 1033	17,565	\$7,53:	10,412	4	44444	14,917 .	10,
Wirewood at the ter	50,080 550	8,3/3	64,788	3,2 6	,	113	8,70%	14hani
Wool, raw Do., manufactured (Euro-	204	653 633	1,071	1,081	3	4	621	
tor pean).					o o	4		
i Wool, manufactured (Indian)	702	\$01	881	G71	**	\$31.48+	179	194145
B other articles of merchandles	8,77,017	1,74,178	3,07,219	2,07,815		** **	34,300	1,62
overtiment stores	21,407	.41,756	85.601 1,07,671	23,550			2,554	20,7
financia es se se se es es	1,01,797	20,696	1,01,611	2 (5, 11 t) 2 .				_
Total	77,73,023	23,01,385	10.14,882	25 58,791	7,84,696	1,54,650	9,2:,276	8,93,4

General Remarks on the fluctuation of principal stuples carried over the East Indian Railway during month ended 27th March 1886.

Grow and Pulses. The increase in these steples is attributable to better crops aided by an improved demand. Rice (husked and unhusked).—An abundant hurvest and active markets account for the increase in this commodity.

Sugar. The increase in this staple is due to better crops and good prices in the mofussil markets. Spices. - This increase is assignable to ordinary fluctuation of trade.

DECREASES.

Coal and Coke.—There was an increase in weight carried and a decrease in receipts owing to large despatches having been to the Bengal and North-Western Railway, and to less demand on the North-Western and Hajputana-Malwa Railways.

Cotton.—In this staple also there was an increase in the weight carried and a decrease in the carnings, which is mesignable to short lead traffic owing to high rates having restricted business in the Calcutta market.

Wheat.—The deterioration and shoot entire exhaustion of the old stocks of this staple and the new wheat not being in the market are the causes for this decrease.

the market are the causes for this decrease.

Hides and Skins.—There was an active demand in the Calcutta market, principally for North-West hides, but the supplies were scanty, and bus little business could be done, which led to the decrease in these supples.

Lac.—Declining prices and want of business in the home markets account for this decrease.

Brass and Copper.—Dull markets in the North-West are assigned as the cause of the falling off in these metals.

Iron.—The decrease in this article is attributable to the mofussil marks having been overstocked.

-The decrease under this head was owing to fluctuation in despatches from the Government depôts where it is manufactured.

Railway material, Foreign .- Due to less demand from foreign railways which were under active construction last

year.

Salt.—The decrease in this commodity was due to heavy despatches having been made in March 1885 owing to a panic among the Calcutta dealers caused by a runnour to the effect that the salt duties were about to be enhanced.

Saltpetre.—This decrease was due to the Calcutta market being quiet.

Seeds.—An increase in weight carried, attended with a decrease in receipts, is due to the traffic having been for shorter

distances.

Tobacco. The decrease under this head is due to fluctuation of trade and competition by other Railways.

Hovernment Stores.—This is accounted for by the heavy despatches to the Punjab made in 1885 having seased.

TRAFFIC MARAGER'S OFFICE, JANALPUR, the 6th May-1886.

ALLER MEARS, Deputy Traffic Manager.

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 1st May 1886 on 1,515 miles open.

	Coachin	o Trappic.	Merchandist Tea	AND MINERAL PRIC.	Other	77.4.1	TRAFFIC	TRAIN-MILES	EUX.
	Number of pussengers.	Receipts.	Weight carried.	Receipts.	(cutimated).	Total ournings,	Conching.	Merchan- dise,	Total.
		Bs. A. P.	Mda, s.	Во. Д. Р.	Es. ▲. P.	Hd. A. P.			
durate forthe week	254,954	1,09,536 6 0 177 14 7	29,53,210 20	7,42,586 10 0 490 0 5	19,620 10 8 12 14 2	10,81,65£ 26 8. 680 13 87	65,2271	199,9004	194,187
Cious 16 weeks of half-	3,625,522	45,50,718 10 0	4,48,80,776 20	1,08,68,652 12 0	3,48,656 7 7	1,57,67,927 18 7	1,001,837	1,829,714) 2	.P21,053:
Total for 17 weeks	4,080,546	46,20,255 0 0	+,77,88,987 O	1,16,11,039 6 6	3,68,080 2 3	1,67,99,880 8 3	1,156,0641		,115,193
for corresponding week	1209,526	2,58,495 8 6	39,04,033 20	7,94,3-10 7 H	. 25,019 0 11	10,77,846 1 1	68,686	140,393	1207,079
and all the substitution of the substitution o	*****	171 8 10	*****	528 3 6	16 0 2	714 0 8	Abress	*****	
to corresponding date of	4,109,270)	51,00,841 5 9	4,44,30,510 0	1,12,83,681 5 5	3,87,145 1 4	1,66,01,627 13 6	1,199,498	1,951,354 3	247,792

Approximate Statement of gross receipts of the East Indian Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883,

RWCE *DI#G	EIPTS FOR WI	BRK IBB5.		ENTER FOR WING			L ENCRIPTS PRO L 1835 TO END 1885.		TOTA AP #1	L RECEIPTS PRO: L 1886 TO 181, 1886.	MAY	Total	Total
rays l	Beccipts.		Mean milenge worked,	Receipts.		Mean mileage worked,	Total receipts.	Per mile worked,	Mean nultage worked.	Total receipts.	Per mile worked.	increase in 1986.	decrease in 1886.
	Bs.	R4.		En.	Ba,		Ee,	Rs.		Rs.	Re.	Re.	Ha,
tra :	10,77,845	716	1,575	10,81.453	881	1,509)	47,06,965	2,118	1,515	44,73,606	2,953	*14***	3,33,250

PATNA-GYA STATE RAILWAY.

Approximate Return of Traffic for week ended 1st May 1886 on 57 } miles open.

	COACRIR	G TRAFFIC.		MERCHANDISE A	ND MINERAL	Other	Pau	en ŝi	nee	Total	TRAPPIC	TRATE-MIN	
	Number of passengers.	Receipte.		Weight carried,	Receipts.	(entir	281	led)).	onruings,	Coaching.	Merchan- dise.	Total,
		Bs. A.	۶.	Mds. n.	Bs. A. P.	R	8.	Α.	P.	Re. 4. P.	1		
trafficior the week ruile of ruilway rrous to weeks of half-year	11,753 205 204,893	6,896 14 115 5 1,11,259 4	3	65,018 20 1,136 36 6,41,790 20	5,038 12 0 58 1 5 62,044 III 6		48	2 13 14	7	11,694 2 0 294 4 3 1,74,216 14 6	1,519	1,154	2,666
Fotal for 17 weeks	216,646	1,17,856 2		9,06,809 0	67,065 B 0		63	_	6	1,85,803 0 6	30,320	13,619	44,459
COMPARISON.													-
corresponding week us year the of railway correspond-	9,648	4,421 14	В	62,120 10	6,718 10 O		17	9	υ	11,198 1 8	1,415	979	2,394
week of previous year	169	77 6 7	12	1,435 80	117 7 4		1	0	1	195 12 4	P*F**1	441000	49-140-
to corresponding date of	987,734}	1,95,974 11	1	10,48.952 90	71,428 7 0	1,18	35	3	9	1.97,888 4 10	29,571	16,403	44,97

Approximate Statement of gross receipts of the Patna-Gya State Railway, prepared in accordance with Public Works
Department Circular No. XXI, Railway, dated 23rd July 1883.

ll in	POR WERE IN MAY 1886,	LWITTE	RECEIP	TO FOR WEEK			MAY 1886.			DECEMPS FRO PRIL 1896 TO 18 MAY 1886.		Total	Total
Irs.	Rescipts	Per tulie worked.	Mean	Recoipts.	Per	Moan milenge worked.	Total receipts.	Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked,	increas in 1884.	decresses to 1886.
	Re,	Re.		Re.	Re.	-1	No.	Ba,		íža,	Ba.	.Ba.	24.
	11,199	196	878	11,484	204	87}	171,084	898	171	00,352	1,685	9,236	e4 000
Ц,		4				t		f					

DILDARNAGAR-GHAZIPUR STATE RAILWAY.

Approximate Return of Traffic for week ended 1st May 1886 on 12 miles open.

.]	Содения	g Trappic.	MERCHANDISE -	IIG.	Other earnings	Total earnings.	Thanpie	TRAIN-MILES ;
	Dumentors,	Recolpts.	Weight carried.	Receipts.	(entimated).	Total extension	Conshing.	Merchan.
	1	Ba. A. F.	Mds. s.	Ra. A.P.	Ba. A.P.	Ba. A.P.		
Potal traffic for the week	3.150	626 & 0 43 13 B	27,114 0	764 4 0 68 11 0	44 0 n 3 10 B	1,536 P 0 111 8 6	* 818	178
Year to be the	41,880	7,124 8 0	6,41,423 10	8,808 7 0	417 6 0	16,345 5 0	3,650	4,090
Total for 17 weeks	40,015	7,650 13 0	6,72,637 10	9,067 11 0	461. 0 0	17,079 14 0	13,6661	6,263
companient week of provious year of railway corresponding week of previous	2,315	400 18 10	26,539 30	1,100 0 0	43 1 0	1,543 = 10	. 83	287
year olal to corresponding date of	114114	33 6 5		91 10 8	8 9 5	128 10 0	Harris	## laws
Design Sent mare of	43,9614	7,217 6 5	3,54,244 30	9,603 🖩 0	1,151 15 0	17,971 9 11	2,815	8,014

Approximate Statement of gross receipts of the Dildarnogar-Ghasivur State Railway, prepared in accordance with Public Wo Department Circular No. XXI, Railway, duted 23rd July 1883.

RECEIPTS 21	D MAY 1988	ENDING		F POR WREE MAY 1886.			L BECRIPTS PAC PRIL 1885 TO 28 MAT 2885,			L RECEIPTS PRO LPRIL 1886 TO 1: MAY 1886.	HT.	Total	Total
Maan mileage worked.	Receipts.	Per mile	Mean mileare worked,	Recoipts,	Pur	Mean mileuse worked	Total receipts.	Por mile worked.	Mean mileage worked.	Total receipts,	Per mile worked.	inorenae in 1886,	decrease 1388,
	Ra.	JRas,	1	Rs.	Rs.		Re.	Rı,		Ra,	Ho.	Ra,	Ra.
12	1,546	129	12	1,836	111	101	6,750	480	12	6,886	460	-94-44	173

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 1st May 1886 on 744 miles open.

	Coacutwo	TRAFFIC.	MELCHANDISK .		Other earnings	Total assesings	TBAFFIC	TRAIN-BILL	12 83
	Number of passengers,	Receipts.	Weight carried.	Receipts,	(estimated).	a trial que mings,	Coaching.	Merchan- dise.	7
		Ba. a. P.	Mdn. v.	Ba, A. P.	Ra. A. P.	B4. A. F.			
Total traffic for the week	B,890	6,410 8 0 68 15 å	63,776 30	3,884 9 0 44 18 0	14 H 0	7,659 3 6 105 1 1	702}	187è	
For previous 16 weeks of half-	92,109	78,888 2 0	13,50,772 20	67,641 10 6	1,092 1 9	1,38,301 14 8	19,685}	19,1074	55
Total for 17 weeks	97,099	83,278 10 0	14,14,540 10	60,505 1.8 d	1,78G P 9	1,46,061 1 3	20,687\$	39,995	-
Post for corresponding week of previous year	4,811	4,308 13 7	76,319 0	3,326 0 0	111 5 0	7,784 2 7	1,201	1,860	
Per mile of railway correspond- ing week of previous year	194111	67 12 11	+10.000	99 8 2	1 7 11	103 13 0	I heele	p-60-y-1-	
Potal to corresponding date of	103,908	88,513 7 0	15,66,011 90	73,124 4.8	3,53t, 4 0	1,64,168 15 8	18,290	\$5,884	1

Approximate Statement of gross receipts of the Sindia State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, duted 23rd July 1863.

RECEIP2	POR WEST D MAY 1685,	ZNDIVO	Kmenter 1	DOR WEEK OF MAX 1996.	ELDIKO		PAL RECEIPTS F PRIL 1865 TO SE 1886.			L RECRIPTE DE IL 1886 TO 157 1886.		Total	To
Mean mileare worked.	Receipts.		Mean mileage worked.	Receipts.	Per tutie worked.		Total receipts.	Per mule worked.	Mean mileage worked.	Total receipts.	Per mile worked.	1886.	18
744	Sto. 7,784	Ru. 106	744	Ra. 7,840	Pa. 106	758	Bo. 86,076	2a.	740	Ba. 35,660	E4.	B 4,	R

TARKESWAR BRANCH RAILWAY.

Approximate Return of Traffic for week ended let May 1886 on 222 miles open.

	COACHING	Talyric	Ď,		M RECEIAND	CAA.	AND MIN	ER.		Other ea	ulric	ine		Total			TRAPPIC	TEATH-MILE	s kyr.
	Number of passengers.	Conch			Weight carried,		Receip	tn.		(ontime,	Ser	d).		PROTEIN			Coaching	Morchan-	Total.
		B.s.	d.	P.	Mds.	В,	Ro.	٨.	F,	Rt.	A	. P.	Ī	Re,	4.	₽.			
he for the week hiel railway out 10 weeks of haif-	19,884	5.185 283		7 1	8,886	0	5\$7 13	4	6	7 Ú		8 0 5 5		5,529 248	18 H	0	919	40	966
6D 10 ADOLE OF THE	883,977	23,948	1	0	2,84,095	10	7,205	15	0	88		5 8	1	1,00,843	5	ı,	16,749	2,023	18,071
Companyaén.	368,811	99,225	2	0	2,12,031	10	7,543	8	0	82	18	5 6	-	1,06,572	2	5	16,008	2,97:	19,64
responding week	10,009	4,922	0	1	7,917	10	302	1	0	D4		8 0		5,226	7	1	1,025	76	1,10
o previous year	*****	123	11	Ю	*****		18	11	P	0		1 19		2:37	p	1		*****	1411
Year or or	880,171	1,48,481	10	11 l	8,41,127	20	7,331	7	0	131	1	5 9		1,10,886	2		18,707	6,439	15,1

smale Statement of gross receipts of the Turkeswar Branch Railway, prepared in accordance with Public Works Department Circular No. XXI, Kailway, dated 23rd July 1883.

JOEWREE : D Nat 1885.	DWING		S FOR WEEK			1. RECEIPTS PRO 1885 TO 2RU 1885.		TOTA AP	L RECEIPTS FRO RIL 1886 TO 1 MAY 1886.	M ler	Total	Total
Becupte.	Per mile worked.	Mean mileage worked.	Hecoipts.	Per inile worked,		Total receipts.	Per mile worked.	Mean mileage worked	Total receipts.	Per torie worked.	increase in 1886.	docrements
Es.	Re.		B.a.	Ra.		Ra,	Re.		Ra,	Rs.	Re.	Re.
5,133	238	222	5,530	240	ZS	31,074	1,612	291	81,423	1,418	349	****

CAWNPORE-KALPI RAILWAY.

Approximate Return of Traffic for week ended let May 1886 on 42 miles open.

Í	COACHING	TRAFFIO.	MERCHATDISK		·	Total	TRAPEZ	C TRAIN-MI	LEN RUE
	Number of passengers.	Concluse receipts.	Weight carried.	Receipts.	Other earnings (estimated).	emrnitæs.	Conching.	Merchan- due.	Total.
		Rs. A. P.	MDs. s.	Ra. A. P.	H4. A. P.	B1. A. P.			
but for the week	2,213	1,003 8 3 25 14 2	20,804 10	2,901 1 8 69 1 8	B 0 0 0 1 1)	8,909 6 8	280	108	566
That 3 weeks of hulf-	7,066	8,279 8 8	46,859 10	6,780 7 0	11 0 0	8,020 10 8	p p pe d d	******	\$,016
Teal for 4 weeks	9,877	6,283 G G	67,163 90	7,631 8 0	16 0 0	11,929 14 6			2,004

und Statement of gross receipts of the Camppore-Kalpi Railway, prepared in accordance with Public Works Department Circular No. XXI Railway, dated 23rd July 1863.

FOR WARE, 180	anding	Висирг	B FOR WHEEL LOT MAY 100	ENDIRO A.		L RICRIPTS PROPRIL 188 10			L RECEIPTS PAR PREL 1801 TO 1 MAY 1896.		Total increase	Total decrea
Receipts.		Mean mileage worked.	Beccipie.	Per mile worked.	Mean milesge worked.	Total receipis.	Per mile worked	Mean mileage worked,	Total receipts.	Per mile worked.	in 198	in 188
Rt.	Ra.		Ba.	Ba,		Ra.	Ra.		Ba.	·Ba.	Pa,	Bs.
149.014	441111	48	3,000	98	,	hiji. rar	\$44 ve*	45	11,580	204	199649	41+101

KAUNIA AND DHURLLA STATE BAILWAY.

Approximate Return of Traffic for week ended 1st May 1886 on 37 miles open.

	Ораспіно	TRAPPIC	3.		MERCHARD	BAT	and Muses fig.	P.A	L	Other earn			Tota			TRAFFIC	TRAIT-MIL
	Number of passerseers.	Receip	18,		Weight curri	ed.	Receipt	is,		(estimate	(1)		esmin	igu.		Conching,	Merchan- dise.
		Ra.	A. I	۳.	Malu.	8.	Rs.	h. 1	r.	Re. A	., 1	p.	Rs.	ă.	r.		
Total traffic for the week Or pur mile of railway	2,028 53	9RR 27	0		1,879 5l	Û	145	0		1,202	0	0	2.839 31		0		200
year wooks of half-	33,188	15,875	0	0	61,469	0	5,831	n	n	24,540	(I)	0	68,255	Ü	00	4,118	4*9
Total for 18 w cks	35,208	10,863	0	0	68,872	0	9,474	Ð	U	25,751	O	0	45,588	0	0	4,477	- 14
fotal for corresponding week of propious year	1,163	790	0	n	5,096	D	888	0	0	1,607	0	0	2,761	0	0	230	7.59
ing week of previous year	31	22	0	0	84	0 '	10	0	h			_ ;	38	0	ð	. 7	
otal to corresponding date of	\$0,750	20,909	0	0	41,099	0	5,540	Н	0	32,331	0	0	58,849	0	0	6,514	4,514

[.] Corrected by mulited figure up to week ending 13th March 1886,

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Kaunia and Dhurlla State Railway.

RECEIP	IS FOR WEEK	ENDING		S POR WEEK ST MAY 1886.		Tora	L RECEIPTS PROPERLISMS TO 23 MAY 1885.	M 18T	TOTAL A	RECEIPTS PRO PRIL 1886 TO 1 MAY 1886.	M 1sr	Total increase	Total
Mean mileage worked.	Receipts.	Per mile worked.	Mean mileago worked.	Receipts.	Per nile worked,	Menn milesze- worked.	Total receipts.	Per mile worked.	Mean mileage worked,	Total receipts,	Per mile worked.	in 1886.	12
87	Re. 2,761	Ka. 75	97	Re. 2,333	Re.	37	Ra. 14,122	Re. 76	DOM:	Ra, 20,410	Re.	Re,	

NORTHERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for week ended let May 1886 on 249 miles open.

	COACHING	G TRAPPIC.	MERCHANDIBE TRA	PFIC.	Other earnings	Total anguine	TRAPPIC	Transmu
	Number of passengers,	Coaching receipts.	Weight carried	Reosipta,	(estimated).	Total earnings.	Conching.	Mercha- due.
7		R6. A. P.	Жра. в.	Rs. A. P.	Rs. A. P.	Es. A. P.		
Total traffic for the week Or per mile of railway For previous 17 weeks of half-	18,065 73	14,880 0 0 58 0 0	2,19,572 0 872 0	\$4,330 0 0 138 0 0	5,800 g O	54,510 0 0 196 0 0	5,156 21	B,310
ton bigaous 11 weeks of little	322,552	2,46 012 0 0	29,66,416 ()	4,84,092 0 0	80,001 0 0	8,12,305 0 0	84,138	140,861
Total for 18 weeks	340,617	2,02,392 0 0	30,85,388 0	5.18,422 0 0	85,801 0 0	8,40,615 0 0	80,380	16),23
Total for corresponding week of previous year Per mile of railway correspond.	15,843	11,029 15 E	1,07,410 0	\$3,763 5 0	3,290 13 11		5,486	6,865
ing week of previous year	64	48 11 4	481 0	95 6 11	1,114	148 8 8	21	56
Total to corresponding date of pravious year and an	BALL BAR	2,59,233 0 7	19,19,637 0	3,62,934 14 0	65,406 6 6	0,67,024 5 0	94,740	167,639

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Northern Bengal State Pailway.

	TE FOR WERK 1		RECEIPT	76,70k WERE 197 MAY 1886	nndire 5.		AL RECEIPTS VAC BIL 1885 TO END 1 1885.		Tora Apr	L RECEIPTO PHO BIL 1884 TO loc J 1896.	MAY	Total increase	Total
Mean milenge worked.	Receipts.	Per mile worked.	Mean mileage worked.	Receipts.		Mean mileage worked.	Total receipts.		Menn mileage worked.	Total receipts.	Per mile worked,	fr. 1886.	110)
	Be.	Re.		Re.	Be.		Rs.	Ba.		Ra.	Ba.	Ra.	
269	18,493	186	245	54,510	919	240	1,78,510	161	340	1.94.670	158	19,160	

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for week anded 24th April 1886 on 234 miles open.

	COACHIN	o Thaypi	c.	_	MERCHARD		AND MIN	O Ja	A L	Other ear			Tota	1	- 1	TRAFFIC	TRAIN-MIL	SPRCK.
	Number of passengers.	Conch receip			Weight carried.		Receip	je.		Inched Atesmal	IIIg		ew.Li.fr		!	Conelling, 1	Merchan- due.	Total
		Re.	A. 1	ī. į	M da.	В,	Ra,	Δ.	Р,	Eta.	A. 1	۲.	Ra.	i. A.	Ρ,	***		
mile of this wook	84,188 864		n	6	2,74,346	0	35,09\$ 150	0	G i			-	77,871 306	-{)	-0.	10,476	6.703	17,61.9
Albite J.9 Mobile or Times Speed	1.425,136	18,00,069	0	6	61,54,825	(1)	7.18,781	q	0 1	67,418	0	Ш	13,77,564	0	0.0	180,761	148(028	309,757
fotal for 16 weeks	1,540,324	6,32,967	0	0	54,29,171	0	7,48,461	0	0	78,609	9	Q	14,65,439	0	0	171,657	155,759	527,596
Agreemonaine week				1								1						1
	83,339	34,704	Ö	(i	3,04,834	0	43,045	0	0	5,536	0 1	D	83,849	0	0	11,227	8.628	19.755
be collectioning date of feet collection bear feet collection bear	J08	149	D.	ų l	1,317	Ш	165	()	0			1	334	O	0	104-4		66 y a .
the Asia	1,468,631	7,03.53	0	(1	49,37,814	0	0,341,303	0	0	4,14,453	n	U	18,51,277	Q	()	101/619	146,816	339,244

^{*} Andreed up to work conting 30th January 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Eastern Rengal State Railway.

												: .:-
TH APRIL IS	Per	RECHTPT 244 Mean minerare worken	re Fon WERK IN APRIL 1886 Recents.	Per	Mean interpret	Total receipts.	Post India	Mean	Total receipts.		Total increase in 1856-87,	Total decremen as 1886 of,
jes.	Ba.		Ba.	Re.		En.	Ra.		12H,	ks.	Ru,	Ba.
53,349	335	234	77,871	151	213	3,31,314	1,435	234	2,78,941	1,166	Mar 4 - 3	61,353
	F										1	.0

BENGAL CENTRAL RAILWAY.

Approximate Keturn of Traffic for week unded 24th April 1886 on 126 miles open.

	СОДСИН	G IRVANI	C.,	MERCHARI	CRAI	ARL MIN	Jifft i	A. br	Other -0	em	HE	 Total ear	PILIS	vea	TRAFFIC	TRAIN-MIL	KS MUK.
	Number of passengers.	Conchi		Weight carr	ed.	Recur	PES.		(est/ina			Total (a)		,	Сокенник	Merchan- disc.	Total.
		Ra.	A. P.	Mals.	b,	Ras	д.	r.	Kin	A,	14	lin.	Α.	p.			
the for the work	\$5,951 1:00	* 7,611 69	0 0			8,484	0		21	0	0	10.121 80		0	\$,586	7,624	8,210
Hour 15 weaks of half-	\$63,467	1,28,660	18 ()	5,68,198	O.	2001-0-1	0	U I	316	(1	91	#1,3%,810	- 11	0.	48,895	28,116	97.115
Total for 10 weeks	387,418	1,50,071	и о	6,405,840	0	82,476	ĻI	14.	104	il .	ķi	1,09,903	0	0	52 591	28,740	82,3\$1
OMEN MINDER														i	į	1	
responding week of streaming correspond-	21,223	7,030	Q 0	25,194	0	1,750	0	0	17	(I	Ð	9,830	. 0	H ,	4,185	2,798	St B. Billion
the province year	1.68	56	0 (901	I)-	14	Ü	U				70	()	0		,	R
t Yeshouding date of	882,483	1,48,289	0 (4,33,454	0	29,403	IJ	(1	551	ţ)	0	1,77.448	0	0	67,695	17,838	80,283

Audited up to week ending Soth January 1856

FINANCIAL YEAR.

Approximate Statement of grow receipts of the Bengal Central Railwest.

T. POR WERE	81D;NA		IS FOR WEEK	BEDING	TOTA	1 ERCHIPTS YES, 1880.	0 % 18T		I RECEIPTS PH	050 187	Total increase	Total deswess
Receipts.	l'er mile Worked.		Receipts.		Mean mileage worked.	Total receipts,	Per trile wirekea		Putal recents	Per	in 1886-87.	in 1356-87.
Ra. 8,830	Ra. 70	116	Rs. 10,121	En,	126	Ra. 40,183	R s.	196	hs (77	16s. 274	. Ke.	R6. 5,636

Darjerling-Himalay and	RAILWAY	COM	PANY, LIB	AITED.	Ru. A. P.
Approximate earnings for week ending 24th Apri	1 1886	410	***		6,612 0 0
Corresponding week last year	*10	461	***	491	8,856 0 0 244 0 0 -
Decrease	***	111	100	141	
Receipts from 1st January to 24th April 1886		444	144	411	1,22,826 0 0
Ditto from 1st January to 25th April 1886	114	***	* **	***	1,15,998 0 0 7,728 0 0
Increase	***	1 * *	41)	, , ,	Miles.
Miles open week anding 24th April 1886	***	***		***	50± 50±
					Re. A. P
Receipts per mile open week ending 24th April 18:	86	* * *	4.00	* 5 *	169 11 1 #
Corresponding week last year	***		4.81	- 103	174 8 4
Decrease	** *	* \$40	486	** * *	4 18 18 7
SECUPTARY'S OFFICE, Darjeeling, the 4th May	y 1886.		D. L. PER	STAUE, fo	r Secretary

REGISTERED No. 29.]



No. 20 of 1886.

The Calcutta Gazette.

WEDNESDAY, MAY 19, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the GAZETTE may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by Post.

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Rainfall, Weather, and State and Prospects of the Crops

Statement showing Rainfall, Weather, and State and Prospects of the Coups in the different district of Bengal, as reported to Government during the week ending the 15th May 1886.

2	No.	District, and date of		Rainfall at Sudder Station in inches.	Character of the weather, state and prospects of the crops, and state of health at data.
BE	NGA	L.			
		Western Instricts Burdwell, May 15	1116	54	Weather-somewhat cool. Recent rain has done much good to agricultural
- (1	Burdwan, May 15 Cutna	,,,,	0.52	operations. Price of common rice 16 to 21 seers per rupee.
. 1		Cutwa		3.2	
DIVE.	0	Raniguage Bankoora, , 15	ė i s	0.56	West er-cooler. Ploughing and sowing of any rice continue. Sugarrane and
ā	2	Bunkoors, , 10	,,		other standing crops doing well. Prices strady. Sporadic cases of cholers
4)			í	and small-pax reported from Bishenpore sub-division; otherwise public health
₽ .	3	Beerbhoom, 15	10	0.17	good. Wenther—sensonable, Pair vain in Rampore Haut; but fall insufficient in Sudder
4744909	1	Rampur Haut	10	0.83	where more rain wanted. Til crop promises well. Public health good.
48	4	Міспароте, " 15	##	3.39	Weather-stormy and comparatively cool. Rain has come very seasonably for
					cultivation and tillage of land, Hardly any crops on the ground. Public builth fair.
	5	Hooghly 15		3.08	Weather-stormy. Boro dhon harvested with good outturn. Hain has done
		Jehnnulad	0-0-1	1·86 2·97	immunuse good to vegetables, sugarcane and other standing crops, and will coable the cultivators to clough and sow their lands. Public health good.
		Howen, , 17	- 11	5.91*	North-sast winds, thunder, and rain; temperature lower. Boro rice harvest
		Uluberiali	,,	4.30	continues; outturn 12 annes at least.
		Central Districts			
	- 8	24-Pergha May 16	186	5.43*	Weather-very hot in the beginning of week, rainy at the end. No crops
					ground except sugareone which is doing well. Sporadic cholers in Sudder sub-
	l-	Nudden, 15		5.29	division. Public health generally good. With the rainfall the heat has decressed; southerly winds prevail. Rain
100	7	Kooshten , 10	11	1.95	general and beneficial. Sowings proceeding apace. Rice and indigo prospects
Divy.		Meherpur		1.70	good. Health good.
		Chundanga Ranaghat	l d ber	41.15.53	
0.0	B	Khoolna, 15		5.46	Weather-stormy in first part of week; now hot and cloudy. Sufficient rain his
PRESIDENCE	2	15		4 700	fallen everywhere; ploughing and sowing continue. Public hearth good. Weather—semsonable. Rain has done good to sowings of paddy crop. Chiles.
-	0	Jemore 15	- 11	4 78	bas shated.
2		Magura	4.9		· ·
		Narail	* 1		
	10	Moorenedabad, , 15	.,	7 + 63.95	Weather-cool. Assa than is being sown, and land is being prepared for ones
		Lalbagh	4,	0.62	crop. Prespects of indigo and sugarcane good. Public health fair. Price of
		Kandi Jungipore	**	41 - 171 -	rice stationary.
	11	Dinagopore May 1	4 '8		Weather-cool and pleasant. Several storms of rain during the week, but more
					rain wanted. Cultivation of hhadel rice, jute and sugarcane going on. Hier
	12	Rajanalye. , 18		0:87	selling at from 18 to 25 seers per rupes. Weather—cloudy and cooler. Rain during week has been of great benefit but
	***	Nattore	41	1.0	to standing crops and for further sowings. A few cases of choices still
Table 1	10	how; ong	4.1	11.00.00	reported. Weather—assonable. Prospects of ans and jute continue good. Weeking
-	18	Kungpere , 16	2.0	0.5.6	operations going on vigorously. Cheene and kaon ripe for sickle at pucks
M 1	(G dbanda	7.0	2.64	Cholera reported from the interior; public health otherwise good.
4	16	Nilphamari Bogra 15		C. CO	On the 10th thunder-store; high south-east wind and hall with rain 79. On the
RAJERANTE	1	Sherpur		0.44	12th very high north-west wind with rain 185 Clouds still continue. Cali-
05		Nowkin!la		3.461/7	vation of cast, jute and til continues. Prospects good. Mango crop med damaged by hall. Sporadic cases of cholera reported.
٠,	16	Pubna. , 15	b4	1.98	West her - cool during the week. Settled now for heat again, Crops doing well
		Serajgenge		Contrate.	Cholera nearly abated.
		Darjachup, , 15	-	8:11	Weather—fine. Crops all good. No more cholers or small-pox reported. Same severe storms with heavy rain. Great changes of temperature. Weather
	17	Julpigoree, , 15	111	1.81	favourable to sowing of jute and bhadei rice, which is almost over. Rice will
		Bastern Districts.			at from 19 to 22 seers per rupee. Public health good. Weather-hot. Sewing of ass and amos still going on. Rervesting of love
1	19	Daoca. May 15 Manickgunge	-86	40.30	paddy continues. Prospects of crops good owing to recent rain. Sponder
E D		M unshigunge		8-68	cases of chotera still reported from Maniskgunge; otherwise public boats
DACOR DIVISION.		Naraingunge	4		A great number of storms early in the week. Sowing of rice nearly finished
110	19	Coslundo , 15	B1	4-19	Ali agricultural prospects good. Public health improved.
3		Madaripore	41,	8:14	Weather seasonable. Prospects of crops fair. Cultivation of aur paddy
004	200	Backergunge, May 13	01	210	commenced. General health indifferent. Some cholera reported from every
a l					payte of the district.
	21	Mymensingn. , 14	βı	1.59	Weather—seasonable. Prospects of crops good. Cholers in Tangali decreasing
		Jamalpur	***	2·80 1·62	
		Kishorogungs Atten	***	0.00	
		Netrokona	for	0.98	Weather-variable. Prospects of crops fair. Prices stationary. Public health
- (22	Chittagong, May 18	'88	1.08	and a decided an
5	23	Noakholty, ,, 16	1)	1-96	Weather—hot in early part of week. Rain began on evening of 11th and leasted all next day with dark cloudy sky and fall of 10° in temperature.
ā		Fenny	***	1.90	Young rice coming on well. A few cases of cholera reported and tend
2	24				
5		Tipperab # 18	M	4/27	High wind and rain for four days. Boro dhon being cut; our dhan her for minated. A few cases of cholers in thansa Commillah, Daudhandy and
E		Brahmunberiah	***	6·59 1·70	
CHITTIGORS DITE	25	Chandpur Chittegong Hill , 11	23	1.74	my setup design the flest next of the week . cloudy this morning (1100)
0		Tracts.			Sowing in Jooms continues. Lance are some bond purely and to
		Hill Tipperab, , 12	2.4	6'89	Worther raise and stormy. Salva paddy being sown. Boro paddy
					reaped. Sugarcane being transplanted. Jeom crops being sown. Public b ith generally good.
4					E ten Bonoum's Bono
***************************************					• For week ending 15th instant.

N	o.	fifstrict, a		te o	2	Rainfall at Budder Stationers Thènes	Character of the weather, state and prospects of the stops, and state of beside at ust
n ACP	I A B						
,	26	(Pakina	May	15	186	0.74	Weather-hot with easterly wind. All standing crops promise well. The lit
- (Dinapore				0.67	rain that fell during the work has benefited them. Public health acces-
	27	thym,	#4	15	Pa .	Nil	Wenther-cloudy on some days and cooler. Showers of rain fell in some par Sugareane progressing satisfactorily. Fever and small-pox reported in aone places.
	28	Shakalad, Buzar	PA	15	• • • •	0.82 0.48	Westber—hot in the beginning of the week; latterly cool and cloudy. In add a hall-storm in Buxar caused some injury to mange and to rabbee er still on the threshing-floors. Planting of sugarcane progressing. For
CALL LIVE	29	Սունիսոցա,	+ 1	15		0.75	reported from Buxar. Cholers and fever in Bhobbah absting. East word prevailing. Rain has done immense good to caltivition of eapaddy and moong. Indigo also much benefited by it. Prices remain alm stationary. Public health generally good.
3 [#0	Monuterpore.		15	11	0.20	East wind prevalent. Occasional storms with slight rain. Rain has benefit
		Sitomarhi				0·78 1·18	standing crops, namely, rice, indigo moong, and cheena. Public heafair.
	31	Hajipore Barus		15		1 66	Weather-rather coul; east wind prevailing Rain has greatly benefited indi
1		Howan	**		444	1.20	All standing crops look well. Public health good, except a few cases
		Gropsiguas Champaras,	_	16	441	1:44 0:99	cholera reported from Sewan thana. Weather—hot with easterly wind. Rain has facilitated bhadoi sowings in
1	12	Cirquiparas,	9,9	10	,,,	7 00	has done much good to indigo Opium weighment nearly finished. Pri
,	40	12	Mark	. 16	'86	0.04	stationary. Some cases of fever and small-pox reported, Weather-hot; mornings generally a little cool with easterly winds. No co-
	88	Manghyt. Beguserni	дину	10	. 00	0.60	on the ground. Lands am being prepared for bhado: crops. Public hea
1		Jamui				0.10	good, but sporadic cases of small-pox continue to be reported from Beguse.
	34	Нандагроть,		15	3.5	0.35	Weather-cooler since rain fell. Ilain has assisted cultivation and will do g-
	6.1	Truck B artharta	,				to sugarcane, moong and paddy on the ground. More min wanted. Put health good.
	85	Puznenh	-	15	,,	Nil	Weather - coul for the time of year. Rain threatens from time to time. St of crops good. Sowings progressing.
		Kissengun	go.		**	N:1 0:55	
	96	Maldab,		15		1.34	Weather-cloudy with one or two partial storms. Boro dies promises fai
1		Chanchal			171	0 22	on the whole. Bhadol lands being prepared and sown. More rain require Common rice 20 seers per rupee. Public health generally good.
1	i	Shibk unko			200	0.42	
	37	Nonthal Pengu	l	15	0	0.21	Weather - cloudy with east wind. In Rajmethal harvesting of boro haddy progress. Ploughing for bhadoi crops commenced. A tew cases of choi
١		Deoghar Godda				1 28	and mail-pox reported; general health otherwise good.
		Rajmebal				2.33	,
		Pakour			'	1·32 0·76	
		PARDUI					
118	AB						
1	#8	Cuttonsk,	May	16	'86	0.12	Weather—hat; cloudy at times. Dalaa being gathered. Ploughing progress. Rain will prove beneficial. Price of rice unchanged. Public hos generally good.
	ap :	Poures.	10	13	n	Nil	Weather-very hot. Serad sowings commenced in some places. Dalwa restill being harvested. Miscellaneous crops duing well. Relief works got
		Khoorda			***	0.47	on in the Chilka tracts. Common rice seds at an average of 19 seer chittacks per rupes in the Sudder sub-division, and 18 seers 6 chittacks in
					- 1		Khoords and division. Cases of cholera reported from the motusel.
	40	Hatanero.	pi	14	' .,	8-49	Weather-hot and cloudy. Good showers in most parts of district he greatly benefited agricultural operations. Some cases of fever and chole reported.
HO	TA	NAGPORE.					,
ða i	116-	West Frontier	April.	my.	ĺ		
	41 .	Hosaribuga.	Мау	14	288	0.08	Weather-somewhat unsettled and unusually cool. Harvesting of mode
	-ma	TOPACTORED.	may	440	90		nearly completed; outlurn generally good. Mango and sugarcane promi- well. General health good.
		І притоляди.	29	15	ы	1.89	Weather-warm, but cool in the latter part of the week. Heavy rain with hall-stones throughout greater part of district. Considerable damage done to
7	`						mango and modus crops. Prices as before. Public health good, with th
		ongbhoom,	à»	14	91	0.04	exception of a little small-por in Falamow. Weather—cloudy with almost daily storms occurring in the vicinity. Hard- any rain in the station. Slight rain in district. No crops. In Dhalbhous
							rice sowings begun. Health good.
	44	Manbhoom,	***		***		Report not received.
	F				1		

Published for general information.

OALGUTTA, REVENUE DEPT.;
The 18th May 1886.

P. NOLAN,
Offg. Secretary to the Govi. of Bengal.

Meteorological Report of the Province of

1									STAT	TON OBS	EVAT	10.56,				
				AIR	PRESSO	R.B.	Wind				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tml	MPRILAT	-		
	DINTRICT.		Representanty	Mean harometric height, 10 a.m.	to see level.	Variation [room	Pressing dree-	Ween wind self-	Highest dufing	Dake.	Lowest during week.	Date.	Mean maximum temperature.	Mean minimum temperature of week.	Mean daily tem- persalure of moth.	
1		٦	Gopalpore	50.480	29*736	_	98W	815	8012	ioth, 11th	70-8	18th May	8718	81.0	844	
1	Poorue in	···1	Falus Point	20.702	891743	-'030	BRW	816	91'5	lith, 19th	75 1	läth	60.2	78'9	848	į
1	Cuttack	117	Cutteck	29'6509	20***369	0247	BSW'	199	105'9		71.8	9th ,	102'8	75'6	8918	١
U	Balasora	#11	Balanore	291608	29:767	-	8W	\$00.1	96.4	leth "	09.4	8th ,	98.9	22.1	92.R	ı
d	Sonth-West Midnepo	ore)	Saugor Island	29:713	191759	-1044	6	325	93.8	111th	71.6	14th	92.18	79'9	9.5-9	
	South \$4 Pergunnah	السه	Charles agreed			1			10414		11014	1045	make e d			
П	Midnipore		Widnapore	29'578	291727	_	8	18714	104.4	10th ,,	(19° Z	lath o	517.4	75.7	86'8	
ii	24-Pergumahi]		00+710	601594	1010	DD III:	2.01	100.2	1 Lth. 196 h	88.9	13th	P6'3	7616	8840	
	Honsey	}	Outcoste	29-713	29:734	1059	BE W.	161	A OHA	May.	90 4	rundi ()	17.7 14	150	8C D	
1	Hoogbly "	/	No makes——	20.028	19*728	038	ß	106	105'2	iith "	60 0	t2th o	071	74.0	86.6	
1	Burdwan	***	Hardwap	20'405		_	Variable .	41	1081	11th	69.0	12th, 18th	88,1	75-1	90.6	
	Bankoors		Bankoors								1	May.	galar re			
	Beerbhoom		Выновенняя	\$9,989	-	_	8W	127.9	108.9	11th	67.0	12th 1	97:9	75.2	80.2	
	West Burdwan	411	Berhampore	201670	20*737	-'018	a	197'2	10917	iith ,	60.8	läth "	93.10	7414	841	
	Will drift am out - and		Krishpagoro	29:085	-	-	SSE	111'1	101-8	10th	65.8	121h ,.	9417	7214	. 83'6	
	T4 Merran	}		29.719	29:753	011	4) TP	13811	10018	10th, 11th	MA.E	1916	83.R	7014	MM .	
	Epoolus	3	Jesuore .,	20 110	V6 193	011	8 W.	sur t	*****	May	66.9	12th		72.9	89.4	
١	Chitnegons	*1+	Chittegons	291707	29*797	-1054	Enstorly	89	89.1	9th, 11th May.	89·5	Eith ,	.87*7	72.0	80.5	
1	Chittegong Mill Tree	idja-	Demagir:	3				Ория	rvstion	not recer	ved.		Į			
	Backergunge	411	Barriml		29:767	-	S & calm	137.9	9573	10th May	6810	13th ,,	91-0	75.0	8316	
	Noakholly	417	Nonkholly		29-770	-	Calm	P	91.0	8th & 9th May.	69.2	terts ,,	86.4	72'8	80.8	
í	Гоггосарого		Farreedpore	29.721	-	-	KBE	203.1	9710		6818	tath	92:4	71.5	88'4	
		101	Daços	29756	29.776	+ '004	BW	134	P4*8	Brp	60.1	18th ,,	90-1	71'4	61.9	
	Tinnevah et	41.	Commillah	29.756	3W-772	_	SIR	170.9	84.5	nth ,	¢8-8	11, 12, 18,	9017	71'8	63.18	-
	Tipperah		Mymonsingh	20.769		-	ESE	97'2	92'3	oth	67.6	May.	89.3	70 7	79%	-
1			ft	20:474	2U-787		NE		4.001	8th #	04:4	Tarel.	953	Sec. 17	april 7	-
-	Begra and Pubne	{]	Bogra	20.689	80 101	_	an B	110.6	100.1	10th	6617	loth ,,	93'6	70 B	881	
		-	Bernjaunge	· · · · · · · · · · · · · · · · · · ·	291742		. sw	83'8	102.4	11th	6817	13th	\$5.3	70.4	844	1
1	Rajahahya		Rumpers Best- leak. Muldah	697840	-	_	ESE	70'0	99'5	10th ,,	68.7	12th, 13th		74.8	654	ı
	Maldah	414	ETIONS. "									n May.				
	Dinegopore	414	Dinagepore				NE	102.1	102'6	sth .,	86.2	18th .,	92'4	71.4	81 19	Ш
1	Rangpore		Rungpow	20'641	29*767		E	780	03.3	Oth ,	641	18th .,	8812	67:9	78.2	1
ĺ	& malino)	Јијрцогов "	X9.490	39'779	-	В	[125/3	9410	sth .	6519	lath, leth	87-8	68 A	77'9	1
	Oroca z	1000	Abandan Nama	0.4+0.40			NE	16515	64'6	10th	42-7	May.	61.7	arja - alb		-
	Darjonling Bill Distr	- [Darjosling	22.019	-	_	NE	T#D,D	40.0	IDIO ,	40 (lath ,	91.1	47.2	\$415	
1	4	}	Purneen "	29-629	29'765	087	Calm	10.1	105'5	arp "	- 1	-	97'9	1	2	-
1	Monufictpore "		Mozaffarpore					Ob	nervatic	ons not take	m,				4	1
	Durbhanga	***	Durbhunga	29'688	201768	'018	ESE,	141		10th May	6614	12th May	97*0	7214	84'7	1
-	Opninbeans	244	Motihari	9121500	191788		Easterly	808.8	102'8	1000 ,,	61.8	12th	94'8	69 '7	82.0	1
	Barus w	рн	Chupra	6421 B.64	_	_	B	188-8	100'0	128h	65.1	tath ,	9818	71'9	8519	
1		. (Dehree	001461	39:751		R	152.0	102'6	9th, 10th May.	6010	14th "	95+0	75.1	88.8	
	Blockston d		Bezer	291468	29'707	-	WAWA	217'9	10774	11th ,	69.6	12th .,	87'8	741	86.0	1
1			Arrak "	29'510	397708	-	E	176.0	107.4	11tb ,	6617	135h .	59.2	75'9	85'8	1
	Э уж	***	Оут. _{р.} ,	se 316	29'686	038	Northerly	113	1001	11th		19th ,,	107.7	76'0	87.9	1
-	Paken	PM	Hankipora ,	29.272	99-787	+1004	Easterly	190	107'0	Lish "	98.8	12th	98.1	31.8	86'0	1
1	south Shagulpors	144 1	Bhaguipore	29'564	991720	_	В	P	101.4	igh ,	0016	19th "	96.8	74'5	86'3	
1	Honghy?)		,						1						1
ì	Sonshal Pergumane		Doomks	\$0.551	-	-	Essterly	117.6	102.7	Little "	08'4	8th ,	94'8	76.0	84'8	1
ri	Hazarshaga	**	élosoriumph	37 744	29'716	018	Variable	209	10818	//1th ,,	67.5	18th .,	9619	73'8	85.1	
-		}	Badohee	271628	20'706	-	6.53	151.7	1,00%	11th ,,	88-9	24th ,,	63.0	70.7	63. 8	1
		-)	At	40.0			Water		1081	1 .	8014	974)-	****		89.7	ı
	singbhoom	1	Chyebassa	18'044		-	WEW	80.0	Thory	RICH H	70'6	19th	103.9	75-9	01117	de

Explanation.—Summary.—Two normal means of air pressure and temperature are the arithmetical averages or means of the readings during The summarie of the atmosphere is expressed as a percentage, saturated air being represented by 100. A clear sky is denoted by 0 and an invations of rainfall," the normal means are the numerical means or averages of the rainfall in that district determined from the returns sent in by the destrict (1.0.) Item the total rainfall at the sub-divisional stations in the district senting in returns divided by the number of stations.

* Mean for days.

week ending Friday, the 14th of May 1886.

								ATIONS.							
M. 10r week,	Week at				1st of Mi		AINPALL.	e loth May	1885	in of	ž	Representa	liro.		
35 10 P N. 10r	Rainfull of wee	Vean for district.	Worsell useal.	Uran ter district.	Meering.	'etlation,	Ween for district.	Normal Dean.	Treation,	Average Dumber of religidades	Normal number of raing days.	E-mt)on.		DISTRECT,	
				_		_			- 1	_	_	Gopalpore	417		
В	0.95	0.03	9.65	1'05	1:87	h:32	64.57	61'34	- 18 67	2.5	1:6	False Point	}	Poores	
3	2'70	0.88	1'18	1.57	176	0.04	47.76	59'14	-11139	3.0	1'8	Cottack	-11	Oossnek	
'á	514	2'55	1'00	9.50	2.12	÷ 1160	55°B1	60 34	-4*53	3.2	2.1	Ralamore	,	Bullings	w ^>>
6											1.0	Manager Later	(-1	Din (pó (re
di.	1'89	2753	133	3195	2165	+1:40	77.86	69.73	4 7183	2.3		Battery Island	{	South 24. Pergunn	ahı "
29	3147	6170	1'60	610	2 91	+3185	88/62	57.81	+86.61	8.0	2.0	Midnapore	h P c	Miduapore	
													1	14-Personnaha	481
19	5148	\$150	1.48	6110	2194	+1'25	68'13	\$819A	+ 9.10	1.8	214	Calculta	-11	Howeah	844
											4.0		į	Heognly	***
Į.	4'20	4.48	198	5708	4:61	+ 8177	61/10	52 93	+ 817	23	10	Bardwas		Hurdwan	***
9	0.54	0.00	3 '09	5,84	2:13	-0.89	72'90	84'60	+18.46	1.2	178	Bankoora	***	Bankoora	
. 3	0:91	0,44	079	0.114	1 42	-0.42	56'48	85 C#	- 0146	1.0	1.50	Rationgungo	-m-{	Heerthones	
	!			7140	0.87	-0.48	W-0.5-	63°V8	- 112	215	2 0	Herhampore	(West Burdwan	16)
413	1.72	1.08	1:01	1°46 6'10		+ 5738	86.10	PR. DA	+ 9.00	27K	2 1	Krinhnaghur		Nuddea	***
1.4	3.08	2.77	1.80	B 10	4.72	1 0 00	66,80	20,00		m (4		Transfer of t	***	Joseph	PPA
117	5-12	9.10	7.00	6'23	8-31	+ 6,08	89'46	63:46	+ 8.00	3.1	2.5	Juneone	··· {	Khnoites	100
	4.11	1.88	2:40	4'07	4'72	-0163	145.73	122'67	+ 23'00	4/3	3.1	Chittagong		Chitisson	. ***
2-1	1'82	r no	2.36	407	6.08		12-10	95'33		1	814	Рошисти	101	Chittagone Hill T	
Y-	5.48	5.80	174	8:46	3 (1)	-0.12	Ø2 77	97'50	4 5*27	8.8	8.2	Burries	***	Backnerunge	
1.	2.42	9:67	9103	6.85	5149	+1140	118:07	123-30	-4.73	410	9.0	Noskholly		Noskhotle	***
1.7	419	4*19	8.50	6,43	4:10	+ 2*17	73'42	07:34	+ 6'10	3.7	3.4	Furrendpore	gen.	Furrandpore	
								beach of her	+1'18		3.3	Dueca		Dacos	
::	2.21	2.10	2'66	4:37	4198	-0.01	76 47	73-20	4.27	4.3	3.7	Commillah	.,,	Tipperch	
1.5	4:30	2.70	8.03	8'40	5.82	+2.49	75'18	85'65	-0.23	2.2	84	Mymenungh	***	Mymonsingle	***
١.	1.79	2.57	2:47	411	4:73	-0.62	15.19	10.91	-4 12			- Janearing II	***	whenegament?	- 4
42	2'24	1100	1.88	X.0B	a-57	- 1148	, 57'83	0378	- 5-90	\$.0	5.1	Boges	}	Bogra and Pabers	
47	3:46	1:83	160	2:10	2-40	- 1.30	00.00	61:72	+ 5'17	3.0	. 28	Borajgunge)		H 800
54	5.00	1.00	1.60	1.05	2 BL	-0.90	60°29	1812	+ 2.17	2-3	2'4	Rampore Bea	nlesh	, , , , , , , , , , , , , , , , , , , ,	,,,
::	134	-			A		}					Maldah	***	Maldah	+01
4.4	0.75	0.81	1.30	1*20	2.22	-1:37	60:31	50°B-6	+ 0'47	5.0	2*3	Dinagspore		Dinagepore	A 54.
51	040	0.77	1'80	3.77	3:87	-0.10	75'30	82769	- 7:50	2.2	當.写	Rungpore	441	Runcpore	***
							23 4186	m coules 4.45	- 7*89	8'4	814	Julpigoree	- 1	Julpiguree	
67	1'90	1'49	2.13	4176	4.63	+0.12	114'59	122.48				1	-1	Cooch Sebar	Pile
315	J1188	18.2	2'00'	6196	1.37	+0.95	160'20	166'25	- 6.02	12.0	4.2	Darjeeling	***	Darjeeling Eth Di	etriote
	turo			D.B.F	1.03	-1-12	69:83	61.20	-10'69	6.0	1.6	Purson	}	Purnond	háq
4,1	0.10	0.39	1'00	7 81	2 00	1 14			1 0100			Marcel	-	Norta Bhagaipere	10
		0165	0'84	0.88	1.11	-0'35	49.00	4470	+ 0.00	1.9	1'8	Mosuflerpore	444	Monuferpore'	911
#h	078	2.77	48'0	5.68	1:17	+1*71	54:34	45.58	+10.02	3.2	1/3	Motibari	444	Durbhunga	Pos
6	0.89	1:26	0.40	8,0%	1.84	+ 0°E5	07:57	67 05	+ 0.35	9:0	119	Chupra	***	Chumparan	
1	1,20	0.89	0.21	1,11	1.12	+0.04	44.20	43'B1	- V 0F	2.0	1.0	Dehres		Saruh	411
37	Nii				4144	0.17.0	43'74	40.69	+ 8.06	0.2	0°P	Burny		Shabbled	
1	046	0*94	0.20	0.37	6.83	-0.10	93.14	0.02				Arrih		- AND DESCRIPTION OF STREET	ohs
	0.88				0.44	-0.93	50187	41'02	+ 9.66	0.3	0.8	Gya	10-	Gya	101
	Nil	0.09	15.0	0.11	0.47	-0.53	44'51	41.85	+ 2769	1'0	0.0	Bankipora	444	rates	101
	074	0.40	0.27	0140	4 14							Manager	1	South Bongelpers	
þ	0.89	0'28	0'47	0.22	0.82	-0.30	49-10	43.43	+ 5'17	10	11	Himguspore	···{	Monanye	
18	175	0185	0.91	1.61	1*40	+0*21	63'39	81"\$8	+12'37	1'9	14	Doomje	414	Southul Parguage	
,	0'07	0.01	0.03	0.01	1.34	—1°38	86'85	87.10	+15-69	0.0	1.0	Haurrings	711	Hanridagh	5111
		V 01	0.00			1		4.617.03	1 0107	0'8	117	Ranchee	}	Leonarizações	011
i	1.88	0164	0154	0.67	0.80	-0.35	22.21	60'5%	+9'07	0.5				Маноноот	44
8	0'03	0104	0.81	0.04	1"65	-1'64	85'24	56'64	- 1/60	1'0	8.0	Chychesea	40	dingninous .	16 16

* Past ter years. The variations are acquires when the mean for the week is less than the corresponding normal racan, and positive when greater.

Limber denoting cloud amount represents the part of the sky covered, the whole sky being conceed by 10. Under the head "District" observant the period in question during the past 12 years. The means of the district" are the numerical averages of the randal return received in "Mich at least hundreith of an inch fell.

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 14th of May 1886.

						ATRIALL				Tot	TAL.				
Mutuoralugioni dirinina.	District.	Ştatlan.	Saranday, 8th. May.	Munday, 950 May.	Monday, 10th	Tuesday, 11th	Wednesday, 19th May.	Treersday, 13th	Friday, 11th.	Namber of rainy days.	Rainfall of week.	Total rain- fell since lat of month,	Avseace total rain- fall from 1st of month,	Total rain. fall supported the May 1885.	Pain From No.
Oniona	Pooree	Poarse Khurdah Banpar False Point Hookitola Gop Pipli	0.61	ATT AGE	0148	0'24	B-03	0°48 0°98 2°40	0.02	NII a	075 075 Nil 280	0°12 0°78 Nil 5°31	1 20 3 45 1 47 1 35	80°86 46°27 53°81 47°65	
#14	distant ,	Jagassingpore Baski Cutnek kendrapara Joseps Johornasila Salipara	0°45 0 89 0°56		0°07	100-44	0.4T	0.12 1.00 0.25 0.19		N 16 10	1:83 0:76 0:75	2 18 6-18 0-76	1'56 P 1'44 1'83 2'09	54'84 96'83,	/
	Malasers	Chandbali Bhiddruck Norst Balasore Jellasore Baripodah	0.45 1.08 0.85	71114 21114 27114	- 1	1'04 0'17	110 0 91 1188 1189	0.11	19-11 19-11 111-1-	. 5 8 8 4	1'03 2'18 3'42 8'49	2:78 2:83 3:80 4:65	2'60 2 03 1'64 1'64 1:54	68:29 63:31 03:46	
Befgal.	Midnesore	Contai Rangor Island Tumlook Mulimpore Ghantal Davig Heria Bhannampore Garbela			0.79	v15	1 83 3 50 2 74 8 20 2 51 1 70 2 12 0 95	115	0.84 6.80 1.00 0.40 1.17 0.52	1824	2 17 2 17 4 80 3 39 6 20 5 108 2 22 3 48 0 95	6'03 4'23 2'46 5'40 5'83 7'24 5'18 4'25 5'18	2.75 2.46 2.72 2.52 3.76 3.76 9	73-38 77-23 88-93 70-15 78-04 97-27 1	
,	CasPergunitalis	Diamond Fiar- bour, Canning Town Alupore Jail Bareschpore Dum-Dam Barasci Buseerhat		98 *** *********************************		**************************************	2:45 2:44 4:31 2:10 9:00 1:05 3:30	0.09	1:83 0:80 1:13 0:04 0:04	8 2 2 1 1 2 2 3	3169 2144 5144 2116 3191 1172 4131	8-16 3-17 5-83 5-17 6-46 2-18 4-64	1:98 9 2:76 6:02 3:69 4:46 2:90	66'51 7 66'23 66'34 53'35 59'55 66'51	
4	Howrah	Howenh Mohenraka (Osloberiah.) Berampora	******	11-11-1-4	200 E + 1	# P4 - p4 p t - # 4	6180 4115 2125	##1445 ##1446	1:03	2 1	5183 4139 2125	8:86 8:84	2'61 5'58 2'81	69:30 75:81 65:72	
	Houghly	Houghly Juliababad Cultus	0.09	1'03	P7===1 072.7+2	0.51	1:82 1:65 3:40	1*46	1 8 8 1 m h 1 7 m 1 m q 1 q q + 11 m	9 9 4	8108 1196 5156	3.78 2.60 7.64	3118 2151 2140	87:27 87:36 60:41	
	Herdwan	Burdwan Unitwa Mankur Kanengange	441.44 441.44 441.47	* b# 4	###### # 1 # 1 # 1 # 1 # 1 # 1 # 1 # 1 #		4.20 3.50 1.12 0.85	D:02	######################################	1 1	3°50 1°12 0°0,	5'09 5'01 2'01 1'11	1"R9 2 20 2 1:15	65 7n 61 20 ? 74 16	
	Bankoora	Bankoora Hallenpore Mallars Khaira Indas Kotsipore Anda Ganga jalghati Raipore Nonamukhi	0.13	Character of the control of the cont	######################################	### (4, p	0.50 1.19 1.91 0.96 2.11 1.13 2.90	000b	IBd 117 GEEDE deb 128 Beereq PER PER BEEREQ PER PER PER PER PER PER	2 1 1 2 1 1 1 1	0.55 1.19 1.91 0.19 9.11 1.13 N.1 2.00 0.06 1.15	0°70 1.59 2.10 0°46 8°24 8°07 2461 2.60 1.65	1'73 8'40 1'32 1'70 1'70	70°23 78°47 66°80 76°38 71°22 76°10 80°48 65°48	
	Heethhotem	Bh. Scory Hetampore Enupore Haut Relpers	11141.	\$10 a.c.	**************************************	400048 +44148 141800	0°13 0°13 1°11	77107 77107 844.04	*****	1 1 1	0°17 0°64 0°13 131 (0:29 0:97 1:51 1:50	1156 3130 1169	04:80 68:65 06:81	
	Nandes	Rauaghat Kishnaghar Choostanga Meherpore Kooshton	0'06 1'28	0.37	0.03	2:87 1:82	3:47 2:84 1:46 1:70 1:12	**************************************	1-11-9 hap-pd	# 4 6 1 8	4:52 5:29 4:24 1:70 1:96	6.79 6.57 6.69 5.62 2.48	\$'18 1'71 8'18 5 87 8'17	78187 68148 70137 68118 67166	
	Choolne	Batkira Bagrinat Khoolga	8*04	940-61-6 874-619-	1'89	111111	5·14 2·79 2·99	441414 444441 P4414P	0.00	1 2 4	5714 2798 8 61	6109 8181 6-83	3:40 3:40 3:40	\$179 68:33 70:17	
	famor g	Narail Jenore Jhendah Magoorah Bongong	0.44 0.38 0.10	TTT GAP	1'80 0'11 0'51 2'08	1.11 0.20 \$-18 1.11	2:08 8'91 1:50 2:75 5:71	PHILIPE 104044 004041 041104	0'61	6 6	5°25 5°23 4°40 6°97 8°71	8167 5172 5103 5173 6170	2.74 3.63 2.67 3.58 2.74	51:69 75:74 61:61 73:40 73:66	ı
	Kaarrhedalund	Kandi kerhampere Lalbach Anmounge Jungipere Lalgolah	0.44 0.04 0.53	0'17	# [d p = 1 # [d p = 1 #] # [d p = 1	0°17	0:30 0:35 0:53 0:08 0:79 0:53	1'00	enter etter enter feder toder	4 B 2 2 2 3	1'84 1'25 0'63 0'86 1'84 1'26	2:81 1:78 0:04 0:33 1:89 1:41	1'95 2'46 3'5% 3'04 3'09 3'88	89*30 03:75 06*80 04*83 69:07	
EAST BESOAL	Chittegong	Cintingong Kutubdia Katubdia	###### #######	ree spe sesses forme	0°62 0°62	0°8\$ 0°06 0°06	0.48	0°17 0°13	0.08	5	1.88 1.48	8193 *** 4190	6187 4188 9	170'70 111'63	
• .	Chittagons Hill Tracts. H31 Tipperab	Hengamati Huma Agartola Patuakhally	******	141416	0'06 1'28	0'76	0.44	0-16	0.04	4	9.10	8:26	5'66 5'46 6'11	76°94 80°34	
	and the second	Perozepure	141391	144.000 144.000 145.000	0.91 0.98 0.98	P\$1,04 0-9410 D00940	1.10 8.12 1.42	0.15 0.44 0.48	0'14 88'0 88'0	6 8	416 300 3'50	1*61 4*64 (3*23) 6*30	8144 8144 8144	100'00 76 VI 88'07 98'04	

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 14th of May 1886—contd.

						LAIMPAL	Io.			Ton	TAE.			-	
plorionl	District.	Station,	eth.	#	Jeeb	1103	56	THE .	143	No.	20	Total rain-	Average tom rain- fall from	Total rain-	Average rainfail from 15th
Panys Panys			Saturday, May.	Sunday. May.	Monday,	Tuesday, May.	Wednesday.	Thursday,	Friday,	Number rainy days.	Raitule II week.	une of unesth.	nonth.	15th May 1586.	May 1885 to date.
EXGAL.	;	Gosrnaddi Banpkal	111449	*****	679	0'80	1.67 1.73	0°14 0°24	1.02	4	3.53 3.1N	816H 6117	7	7 9	2 7
Char	Noskholly	Noskholly Fenny Harispore	1	015480 242402	0130 0140	0.90	1'55 1'00 1'01	0'11	0°39 1°10	4	2:34 3:00	7114 6133	4 XR 6 09	115'05	128-25
	Furrandpore	Ranganj Ranganj Rasericore Furresdpore	101400 101400 101400	0°81 0°45 1°05	0°51 n°9° 1°26	0.00	1101 1172 1118		0.00	8 4	3.95 5.78 5.02	8°27 6°86 7°39	5112 8:62	67:99 76:87	95-78 83-78
14	Daroon en	Goslundo	144788	0.30	0.74	1123	0.80	0.00	******	5 6	4'22	7'06	\$75 5:10	76'41 74'21	64'96 85'70
		Namingunge Manickgunge Joydebpore	*** 170	0:39 0:14	0.24 0.10 0.10	1.60 1.45 6.50 0.54	0°98 0°51 0°80	0.91		4 5	1.79	4'34 3'34 3'42	5'06	79'14	7175 8181
	Tipperah	Comilla Chandpore Brahmunbaria Ramchandra-	14 + 44 + + 1 pq	0°83 0°80 (1°13	0.21 1.00 0.22	1'84 1'82 1'40	1109 2100 0182 8148	77. 11	0123 1180	3	4°50 4°50	7751	578 578 578 578	101-76 96-80	96196 96 95 7814
		pore. Nasirnagar Daudkandi Kusba Laksham	78 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.20	0.73 0.62	0°24 1'19 0'92 0'38	0.75 1.61 1.82	1=6400	0.58	4 3 4	8 86 3 ti	4:37 8:55 4:89	1	?	P P P
	Mymanningb	Kinhoregunga Atm (Tongoil)	*****	1.63	0.86	1.65	0.81		6108	2 6	1'71	3'80 3'80	9.63	78'19	82.48 81.63
		Mymenmuch Jamelpore Setrosona Subornakhally Durgapore	0.01	0.20	`0.7p	1 '46 2 '00 0 '44	0°10 0°03 0°07 9°05	6.08	****** ****** ******	8 8	1.29 2.19 0.88 1.58	5's1 2'96 2'08 1'78	4'98 • 78	71:35 70:70	96 85 76 39
	Phys In terms	Dougnanj	0.86	0*26	*****	0156	0°11 0°71	M# /	**1-**	2	0.75	2*64 2*79	3148	71'73	63 87
Ben Dat.		sucritinnike ""	*****	197991	1+++++	0.40	0.07	48 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	101000	2	0.89	1°40 0°48	3:30	62 04 52 79	97 °09
	Hogy	Nowshills Bages Cattenbibs	U-63	1'28 0'80 0'12	17*100	0.95 1.29 1.39	0°07 9°14 0°41	1711da 		2 2 5 4	1197 1120 2148	# 41 2.78 2.70	3.12 3.12	28.32 28.33 28.33	67 Hy 67 Hy 86 7 I
	Rejohnbye	Benulonh Sutture Noweoug Laipura Manua	0-17 0-16	114+bb	**************************************	0.70 1.60 1.62 1.16 2.00	0°17 0°25 0°79 0°33	#14 1 - 4	######################################	3 1 3 2	1'87 1'60 1'44 2'14 2'82	1°96 2°55 1°44 8°24 2°67	2162 3165 1	62:53 65 66 61:47	85'U) 61'9 ₀ 7
	Nuldab	Haldah Chonchal Gajul	0.07	*****	441,14	0.49	0°32 8°09 0°48 0°76	0'95		3	1.24 0.44 1.34	1°34 0°41 0°60 1°63	1'80	62162 40'40 7	83*01
	Dimagepo74	Mohadebpora Churamon Haskunge Dinagepore	0.07	50-24	1'40	## BA. , P(*##) hsP-04	0.53 0.18 0.18 0.98	Badd sept	6.63	2014	2:50 0:74 0:12 0:29	2:66 U"76 0:61 1:13	\$100 \$103 \$103	80.58 80.68 80.88	6) 14 63 69 88 92 97 98
	Bungpere	Halootgint	0.35	*****	1'16	018	0.97	441414	******	3	0*90	2 38	3:34	58:39	69:97
		(Gradanaa). Rungpore Kungrum Bagdogra (Allphamari.)	0.18	PRES 4	******	0.05	0.36 0.39	#46484 641411 441427	101+0+	1 3 3	0°30 1°05 0°82	1-60 3'24 2'6\$	3:37 5:16 5:41	77'48 88'73 71'55	82'61 84 17 84'66
	Information	Ulipore Julnimorre	0'11	41111	744+44 552+44	0.50	0.62	0-22		2 3	1.81	3.08	4137	123'98	115'04
	Cooch Behar	Al-core Door Patieratta Dinhata Conch Behar Mickligunge	0.12 0.83 0.83	400 ***	0'85	0.89 0.89 0.89	0.22 0.23 0.43	0°94	# 1 4 4 5 4 4 4 5 4 4 4 5 4 4 5 4 4 5 4 4 5 4 4 5 4 4 5 4 6 4 6	4 4 3 4 3	1'61 1'65 1'79 1'69	5.10 5.17 6.18 6.19	6.63 6.50 6.61	143-10 143-10 143-10 143-10	7 7 107:43 151:40 216:91
	Darjeeling *	Bura Bulliguri	0'01	******	0'44	0°74 2°07 0°35 0°41	0'68	0 07	554.s	9 3	2.91 0.43 8.11	6'37 6'46 1'34 6'47	6.62	110°58 186°01 94°81 133°38	130°66 218°06 219°48
A TOTAL	Pursesb /	Estimpong Kusengunge Arrarenh	15 d mpd	945 mm	0.92	0'18	1.60	1'20		Na 4	4.30 Nil 0.18	4°41 0°53 1°36	2.25 5.25	96'43 68'45 54'40	73°49 97'66
		Condward Balarempers Manari	PP-414	455444 151864 4	\$45144 \$45144 \$47146	4 P0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.40 0.40	91111 911111 911111	**************************************	Nil Nil 1	N11 N11 0°04 0°40	0:39 Nil 0:04 2:08 1:80	1.631 6 6	9 9	h h h
	North Mangul- pors,	Madaspore Nonvool Protobyanj	******	****** ****** *****	######################################	0.03	0'40 0'16 1'01 0'75	mbd with	004170 004170	1 2	0°40 0°16 1°04 0°75	9°61 1°84 2°66	1.61 1.61	43 48 45 48	28.63
	Durbhungs	Tappore Durbhunga Madhabani Hakera	484 == 6 744 94 9 +== 144 7	874 v F F4b 4v4 ***********************************	\$\$411 ******* >******	0.48	6:027 0:72 1:54 1:65	101 p.11	110000	1 1	6'02? 0'75 1'54 1'45	0.02 0.83 1.81 1.40 1.25	0.38 1.34 1.38 1.38	88'90 88'01 46'10	90,91 90,99 95,03
	Acres separa	Roshera Situmarhi Moruflurporo Hajipuro	00-00M 10-111 11-111 04-111	200 101 200 101 200 100	142-44	0.18	0'75 0'06 0'94 0'43	·· ; +(5	119111	2 2	0.78 0.78 0.20 0.43	1.00 0.80 1.18 0.12	1'23 1'49 0'77	86°28 41'74 46'00	43'64 47'87 43'84
		Para Nonas Amaar Papri	+ + + + + + + + + + + + + + + + + + +	gabert Brroos - Udbaab	441100	0°88 0°88	0°15 0°50	41144 41144 41444	\$11100 pq1411 pq144	1 1 3	0'15 0'59 0'35 1'38	0°80 8°80	7 7	7 7 7	. P
	Chemparum	Motibari Betwah Bagaha Burharwa	440.001 848.154 124.164	### ### ##############################	009341 101-14 171-14	0.12 0.71 0.71 0.12	0°84 3°44 1°07 0°86	041471 04171 04171	pyALMA dddpp Alihip dbingp	9 9	0°99 1°72 1°34 0°98	1.71 3.48 2.53 0.38	1'48 1'48	35:39	66"76 80"83

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 14th May 1886-concid.

					B.	TIMATEL				Tor	l, lite			
Heterorological	Dantries.	Mtation.	# H	913	1Cth	411	64	d %1	1163	of of	jo	Total rain-	Average total racu- fall from	Total cain fait since latin May
			Sfay,	Sanday, May.	Honday.	Tuesday,	n edgesday. 12th May.	fituradey,13th	Priday.	Number of	Kainfall work.	nonch,	nonth.	1883,
NORTH BREAK	Sacup	Gopalgange		717161	0.13	0.21		11144		2 [0166	0:46	8-17	88'87
		Bowns Churries		244. , .	0.09	45.9 5	141144	411111	917.5	2 2	0.18H	1 277	0.21	48161
SOUTH HANAR	Shahabad	Buxer				11/18	141111	111100	A41887	1	0.25	0.58	0.80	48°24
		Bhanash	484-66	4-4414	P\$1141	** - 419	***		414 ***	Nil	Nil	Nil 0'40	0.68	47196
		Sиванты	11111	971111	8 8 9 1 4 4	in. 11	Place	148.000		Nil	INI	NII	0.90	61.135 49:77
		Atrah Mohania		******	*****	0.70	44	198.00	141111	3714	4P70	N11	0186	48147
	_			*******	Dab pg q	41++84		1 = 4 1 + 10	144.5	2011	Nil	74.51		r
	Gya	A tentrajoshindu.	19.178	4 10 1111			,			Nil	NII .	Nil	0.48	89182
		Nowadah	-4 = 010	r-1185	444111	P4 E - 14	741111	144.899	,,	Nil	Nil Nil	160.n 1737	0.87	18110 44'40
		Jehananasi	11 11 1	1.0114	10114	0718	I Delevel	7- 868	111114	1	0.18	0'34	0.48	67.43
		Arwal Pandnagar	*****	N-64 - 1 -	11111	1:40	**1:**	119-115	441-45	Nil I	Nii	Nil 1140	, , , , , , , , , , , , , , , , , , ,	2
		Sherghati			******	- **	444+14	484	104101	Nil	NII	Nit	7	- 5
		Rajauli Pakri Barawan	161 441	4++				190 10	11/141	No.		281)	2 1	2
			101 100	411110	*****		0.92	1	101111	1 1	0.72	0.70	E .	?
4	Patna	Patus		p px x44		,	0.24	10 10 10 1		1	0174	0.34	0163	46183
		Beimr	10.8.00	484441		711141	0.13			1	0167 013	0.13	41.49	44103
		Bairn	******	*****			0.18	68 6 1 P 8	******	1	0140	U 40	0.84	87°65
,	Member	Begooser-i					0110			1	0.00	0.00	0.85	dila are
		Monchyr .	41517	******	140100	411 est	0.08		*****	1	0.04	0.00	0.81	48*45
		Gapri	.,	- 11 - 6 h	ng n - 1 4		0.61			1	0'61 ' Nil	0.45	0.77	407"UI
		Sherkoura			1>	1 -1 = 1		191 144		Nii	Nat	Nil	9	- 1
	munith Hhmgul-	Bungulpore	-4-111	*****	10000	4-4-54	6/25	******		1.	0.35	0.28	0195	56'86
	рогь.	Baukk Kolyong					0.86	hF 5 + vill	*****	1	0.10	0.30	0.91	47:97
	Des				141.00		0.10 (hellerd	*****					,
	sumths) Per-	Raymenni		*** > 4 *	100.023		2133	*****	1	1	2.33	2158	2'18	67 '61
		Phicone	++10	******	10177	0.18	0.50	414 15	11 -44	2	0.05	0.76	1.93	66.79
		Nya Doomka Deegnar					0.81	417	10.104	1	0121	2-34	1,19	64.84
		Packur. "	0.31	******		P1 = + 1 -	0.78	** ***		11	0.81	1:52	1:47	74'83 07'81
		Simra		111111	******		0-77		101049	1	0.77	0:77	P	P
		Naumat	1++++>	*****	400114	4 8 8 7 7 7	0.10	111.717	151110	3	0.10	0.52	Ŧ	7
CHUTIA NAS-	Hasambagh	Pagnamba				400.01		.,,	*****	Nil	Nil	0.03	0'82	74 97
PUR.		(Giride).					0.07			1	0107	0.07	6.88.0	2010
		Sullinguran		444.00	E*F*** *	979.58	0.07	100 110	104104	INi1	NII	Nil	1'05	61'11
		Jhoomenh Hills		multiple.	FALLE			##4 s r #		Nil	Nil	Nii	1 04 2'40	49*141
		Marks Hills		111111	114-14	0.03	844-85	- mandy - product		Na1	0.93	Nii 0.03	7	85.00
		Chatra			173188	******	0.13	17 8484		1	0.11	0.53	y P	P
		haragásha	111.84	111111	441.44	******	.,0,11		*****	Nil	Nil	Nil	P	- 1
		11			1	,,	V 41	18+-**				4 +1		,
	Lohardugga	Loharnugga	104100	m======			0.10		*****	1	010	0 14 1	9	39143
		Ranela					0144	1.58	144.0-1	2	1.72	171	1'10	98.24
		Silli					0.04			Nil 1	N iI	9'04 0 10	0143	£5*80
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		Garcah		******		4-1-11	******	118169	184 ***	Nit	Nil	5/11	Y P	ľ
	Non-lab-co-		100460	1411	1.0411	*****	111714	FD+ 81+	484 - 11	9434				r
	dingbhoom	Chakradhar-	0.15	*****		910	*****	0'04 0'23	144-41	1 2	0.04	0°04 0°64	1'88 P	45-31 P
		Chetaille		241990	/1941 91111	0'09	0185	1.03	411.188	1	1'03	3,32	7	2
	Manbboom		lutrad	*****	-	0.00	0 80	A DO			2.7.7			P
		Purula		******	*****	******	******	411494	111 107	Nil Nil	Nil	0.19 0.19	1*64 0*74	67.78
		Kaghunath-	101-01	11844	111444	104 - 11	0'71	1.0101	5/45-00 5/45-00	1	0.73	6.21	7	401313
-		Barrabhuem					0.02	0.03		. 2	0.02	0.30		
		Abalula	44444	*47100	400744	200 144 200 100		0.03	B18441	1			7	1
		Chas	10×-97		400,00	100111	9176	4 4 2 40 0	*****	1	0.76	3187	į.	P

Expiration.—Indicates that no rain has fallen. If the return for any day has not been received, the corresponding space is left blank. If any of the are wanting, the corresponding space in the total rainfall columns are left blank.

Calculta, the 17th May 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 14TH OF MAY 1886.

Ar the commencement of the week under review a strong westerly wind current commenced to drive back the more or less easterly current, which had previously obtained over a large part of the province With the strengthening of the westerly wind current, local storms became far less numerous over the western divisions than they had been, though still some few storms occurred in North and East Bengal; the air also became very much drier, and for the first three days at some of the extreme western stations of the province humidity was particularly low, the saturation . Buxar being only 10 per cent. of the possible amount on the morning of the 10th, and on the same day it was only 11 per cent. at Hazaribagh, and 17 and 18 per cent. respectively at Dehree and Patna. From the 10th, however, a change in the wind systems commenced, winds became more easterly at the northern stations, and stronger and more southerly winds set in at the southern stations, bringing up considerable amounts of moisture. At Darjeeling, too, on the 10th, a very strong north-easterly wind was reported; the wind velocity for the previous 24 hours being 20 miles per hour, which is decidedly high for an inland station like Darjeeling. At this time pressure over the province was decidedly below the normal, while temperature was in most districts rather largely above it, the excess at such stations as Calcutta equalling no less than 7.7° above the normal. The northerly wind current which was shown at Darjeeling on the 10th then extended, and on the morning of the 11th it had embraced the whole of North Bengal and North Behar and parts of South Behar and Chutia Nagpur, and with the setting in of this unusual current pressure rose extremely rapidly over the northern and western parts of the province. As moist southerly winds were blowing over the southern and central parts of the province on this day, these northerly winds were of almost opposite direction, and their meeting caused a large amount of interaction or interference, which must have resulted in the usual ascensional air motion, and which was of course followed by heavy rain. On this day rainfad was general and in some cases rather heavy in North Bengal, in some parts of North Behar and over the greater part of East Bengal, but with the continuance of this action on the following day the area of rainfall rapidly extended, and on the 12th rainfall was reported from almost every recording station in the province except at a few in South Behar, Chutia Navpur and Orissa. In many parts of the province the rainfall was particularly heavy, and falls in excess of three or four inches were rather numerous. The northerly current continued to blow over a considerable part of the province on the 12th and 13th, but on the 14th it was evident the abnormal current was being driven back, and on this day winds were strongly easterly over the whole province, though at the northern stations they were somewhat northerly also, while at the southern stations winds were south-easterly. With the continuance of these conditions, therefore, which could only result in interaction between opposing wind systems, weather conditions remained disturbed, and local storms with rain have been rather frequent for the last part of the week over parts of the province. From a meteorolog cal point of view therefore the week has been decidedly important, and moderate to heavy rain has fallen in all districts except Chutia

Pressure was during the previous week on the average nearly normal; during the present week the changes of pressure have been large and rapid; for the first two days pressure was falling; this was succeeded on the 10th by a slight rise, and with the inrush of northerly winds above referred to on the 11th, an extremely rapid increase took place in the districts affected. This was followed by a period of rather irregular changes, and for the whole week the mean pressure for the province has been about 0.04" below the normal. This defect is not quite so equally distributed as it might be, as at two stations, Dacca and Bankspur, pressure has

been very slightly above the normal.

Temperature over the greater part of the province has been subject to very considerable and rapid changes during the week. Before the setting in of the nousual conditions, and the occurrence of the heavy rainfall previously described, temperature was for several days largely above the normal, and very high maximum temperatures were recorded. At this time at many stations temperature was from 5° to ?° above the normal for the period, but immediately after the heavy rain, temperature fell many degrees. Thus at Calcutta from 4 r. m. of the 12th to 4 r. m. of the 13th the fall of temperature was 26°. After the rainfall temperature was largely below the normal, the temperature at such stations as Berhampur and Jessore on the 13th being 15° below the normal, while at Burdwan, Dacca, Patna and Gya the defect exceeded 9°. For the whole week the mean temperature has, however, only been very slightly below the normal in most districts, the average defect being about 0.6°.

Rainfall has been frequent during the week over a large part of the province, and in many districts very heavy. The 12th was the day of most general and heaviest rainfall, and on this day Ghatal reported 6:20 inches, Tajpore 6:02 inches, Bongong 5:71 inches, and Satkhira 5:14 inches, while the following stations received from 3 to 5 inches:—Calcutta, Howrah, Mohesreka, Burdwan, Tumbook, Dum. Dum, Busseerhat, Culna, Cutwa, Ranaghat, Khoolna and Jessore. The rainfall was therefore particularly heavy on this day in South-West Bengal. For the week the largest average fall has been received in South-West Bengal, which has registered 3:06 inches, the normal fall for the week being 1:23 inches.

East Bengal has received an average fall of 2.57 inches, the normal fall being 2.48 inches. The fall in North Bengal has been 1.30 inches, the normal being 1.67 inches. Orissa has received 1.52 inches against a normal of 1.06 inches, and North Behar 1.03 inches against the normal amount of 0.75 inch. Much smaller amounts have been received in South Behar, which only averages 0.42 inch against a normal of 0.47 inch, and finally Chutia Nagpur has only received an average fall of 0.19 inch, while the normal is 0.65 inch, a fall less than a third of the normal. In fact during the week under review good and seasonable rainfall has fallen over the whole province with the exception of Chutia Nagpur.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 14th of May 1886:—

					TREPA	RATUR	III.						RAINI	A Tab.				
			r week.	Week.	Aven	ures for	week.	above or		Ol was	sk.	<u>e</u>	ainy d	1.5°F.	Since mo	185 of nth.	May	e 151 1384
OLOHOR THE PROPERTY AND ADDRESS OF THE PROPERTY AND THE P		AL	Linkhest observed during	Lowest observed during	Of highest of each day.	"If lowest of each day.	Of mean for each day.	Legister designed of week a	å reemge.	Normal average.	Variation.	Arenace number in week,	Normal everage num- her in week.	Variation.	literage,	Normal average,	Averagia.	Normal arerage,
lysens	B-0F1	40+	1039	6914	93'4	77.5	H2514	-0.9	1.65	1.06	+0.48	216	1.0	+0.7	2'04	1'91	80 09	6015
outh-West Benga	1	894	108%	6518	95'6	76.0	85.3	02	3.00	1.53	+1*63	2.9	2.8	+0,1	9.88	2.67	67'82	5813
last Bengal .	and r	10-4	9710	67.6	1P(1*0	72:3	81.1	-1.5	2'87	2148	+0:39	2.0	8.2	+ 0.9	6'30	6186	00160	881
orth Bengal	+++	+4+	108.4	64'1	9912	73.0	81.6	-	1.30	1'87	-0.37	2.7	2'7	0	2.63	3'52	75-30	78%
orth Behar	104	***	106'0	61'8°	90'7"	72 70	84-24	+0.80	1.02	0.75	+0'28	114	13	+01	1'69	1'66	10.12	50"3
outh Behar .	14 >	da s	100'1	65*8	97.2	76'8	85'9	-2.0	0'62	0.47	-0.02	0.8	1.0	-6.8	0'70	0.84	51'61	6413
hutis baspur .	11	P14	1.08*4	68-91	87'01	72'0+	84'51	0.4	0.15	0.69	0*48	0.8	1.7	-1'2	0:88	1.18	69-99	6114

<sup>Paymenh not included.
Chyebases not included.</sup>

MUTEOROLOGICAL CUPICE, BENGAL; The 17th May 1886. ALEKANDER PEDLEE,

Offg. Meteorological Reporter to the Goet. of Bengal.

Results of the Thermometrical Observations taken at the Meteorological Office, Ohowringhee, from 9th to 15th May 1886.

				TEMPER.	ATURE			R	FGROMETRY		
MORTE.	Date.		Meso,	Maximum,	Range,	Minimum.	Mean wet bulb.	Vapour tension.	Dew point.	Humidity,	Rain
1886				0	0		٥	inches.	d	*	Inober
May	10th 11th 12th 13th 14th	### ### ### ###	67-9 88-1 69-6 71-9 77-6 78-9 83-9	98-7 102-0 100-0 94-0 91-5 91-0 92-0	17:7 23:2 17:4 22:7 22:6 21:2 16:2	81 · 0 78 · 8 82 · 6 71 · 8 68 · 9 69 · 8 76 · 8	81 8 79 2 81 9 89 9 74 1 74 9 79 0	1.005 -879 1.002 -715 -797 -707 928	79 4 7: 8 79 4 69 2 73 4 72 4 76 9	76 66 75 94 84 82 79	6161 0101 0102 0102
The e	rtreme	VAJ.	rature distion of	of the ser tempers	ren days		**	***	466) 900 910	82·2 83·1 102·0	
When w	nean re	lativ	e humid	licy	100		••		101	79	

The mean temperature and humidity are obtained by applying to the mean of the 10h, 16h and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowanghee, in past years.

METROBOLOGICAL OPTICE, INDIA; Calcutta, the 17th May 1886. A. PROLIER,
For Meteorological Reporter to the Gost. of India.

Results of the Meteorological Observations taken at the Alipore Observatory from 9th to 15th May 1888.

		Pright .	baromater	1	Caurma Caurma	LATURE			Нтово	, HERTHY	14	Ton.			
Unite,	Maximum is our.	Number of hours of	Mate pressure hare	Mean,	Maximum.	Range.	Minintam.	ifean mel balb.	Vapour tension.	New point.	Hun Cits.	Provailing direction,	Miles recuest.	Hair.	WHATER,
	0	1	Inches.	0	0		0	0	luaum	0	-1,		1	Inches.	
gth	168 9	10.8	29:083	888	97.4	17:6	79 8	81.1	0.868	78:3	78	S8W	212	0.08	Partially cloudy
John	166-0	11.0	*630	69.0	100 8	22.1	78-2	80-2	.916	76-6	89	ESE and S.W	163	Nil	Partially cloudy.
11tb	157.5	- 8:6	- 1515	67 '8	100.2	1819	81.0	79-8	*923	76%	72	SSW and S	910	11	Chiefly cloudy,
19th	107:4	0.3	*671	74.6	93.6	16:5	77 '2	71.8	-747	70.8	88	SE by E and variable.	162	6 -53	Cloudy, o. g, t,
1319	148.5	7.9	*781	79.2	69.9	20'6	68-4	74.3	*799	72.6	83	ENE and variable	113	1.08	Chiefly cloudy o. s, d, t, p,
14th	161.8	8.8	746	79.4	89.0	19.8	68.5	74-0	*797	72.4	80	S by W, calm and variable.	66	Nii	Partially eloudy.
15lb.	152'9	10:1	.747	88-6	B8-6	12-6	76-9	79-9	-949	77.4	82	SSE and calm	71	0.07	Chiefly clouds,
The to The man The are The are The extension of the tree to the tree to the tree tree tree tree tree tree tree	veragi ital mi iskimi iesm t veragi	e prei	r of ho	the urs or numb	f brig er of e acve	hound	nshin s of s	e uliabi g peri	ne	·	444	8 G.'s Office	100 100 100 100 100 100 100 100	29 29 58 91	·8 ·9 ·9
The hi	ghest	velo	city of	the w	ind in	one	hour		44		***	1-40-1	+63	1	les. 6
The hi	ghest	prem	nure of	wind	on o	se edi	iare f	100			***	- 5 +	***		9
			e humi ive hun		of th	e cor	respo	 nding	perio	d for	24	years, S, G,'s Off	ice	• 73	8
The ave	rage al fal	fall o	1 lat Ja	orres	ondi	og per 5th N	nod f	or 24 886				Office	95	5.70 0.98 9.71 6.79	
The me	an pr	esaur	e, temp	eratui	re, &c	, are	dedu	ced fi	om th	e tra	ces	of the Barograp			

The maximum and minimum temperatures are obtained from self-registering thermometers. All the hometers are verified, and the readings have been corrected to a standard constructed and verified at the Observatory. They are exposed under a thatched shed open at the sides, and are suspended four test.

the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 86, pay at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the model of the standard of the standard Newman's No. 86, pays at the Surveyor-General's Office.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph

The mouth of the rain-gauge is one foot above the ground.

overcast, g gloomy, d drizzling rain, t thunder, p passing temporary showers, the dew, < lighting, wind.

A. PEDLER, For Meteorological Reporter to the Govt. of India.

detrorological Office, icults, the 17th May 1886.

MEMORANDUM.

The annexed table, exhibiting the vital statistics of the principal Municipalities in Bengal for the week ending 1st May 1886, furnishes the following results:—

1. That the birth-rate in these Municipalities amounted to 172 per 1,000 of population against 180 per 1,000 during the preceding week ending 24th April, and the death-rate to 230 against 247, indicating a retrogression in the registration of both events.

2. That the following Municipalities furnished the highest proportions of births

and deaths :--

Bi	rths.				Deathe.		
Hingulpore Naraingunge Beauleah	***	Re	dio per mille. 30°8 20°0 28°0	Puri Durbhanga Gya Suburba of Calcutta Naraingunge Beauleah Scrampore	416	**************************************	40.9 89.7 86.8 83.1 81.5

3. That the easualty rates from the principal diseases specified in the table above alluded to, exhibit no noticeable differences in comparison with the death-rates from the same diseases in the preceding week:-

				I	atio per mille due	ing the weeks ending-
					1st May 1856.	24th April 1886.
Cholera	110		4.0-1	+6.6	3:3	3.0
Small-pox		***	194	694	-1	·1
Ferer	1.17	+ 1 1	4 = =	***	9.7	11-18
Bowel-complaints					2.8	3.6
Injury	***		11.1	217	*7	*4
Other Causes	***		F 8 4		7.4	6.9

4. That of the diseases indicated above, cholers, fever and the maladies classed under the head of "Other Causes" proved conspicuously fatal to life in the following Municipalities :-

Cholera.		Fever.		Other Causes.	
	Ratio per mille.		Ratio per mille.		Ratmuer milio
Naraingunge Puri Serampore Suburbs of Calcutta Gya Howrah	20.7 10.5 8.8 8.3 6.1	Durbhangs Beauleah Purneah	23.6 21.0 20.8	Puri Midnapore Suburbs of Calentta Bhaguipore Durbhanga	27·2 12·4 12·1 11·8

5. That the death-rates under the heads of Sex, Class and Age, stand as follows:-

According to Soc.	According to	Class.			Accor	ding t	" As	m.	
Males Females kutio of male deaths to every 100 female deaths	Christians Hindus Mahomedans Other classes	***	Hatio per midle. 21:7 23:5 24:8 30:4	Under l 1 year: 5 ; 10 ; 10 ; 20 ; 30 ; 40 ; 50 years	and und	10 15 20 30 40 50	## ## ## ## ## ## ## ## ## ## ## ## ##		Sations; mole. 1749 179 100 136 161 160 214 246 466

R. LIDDERDALE, N.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 17th May 1886.

Disease.	THE RESTORED	Att Cattages, Cholers, Envel-pox, Envel-pox, Att cantees, Att cantees, Envel confident in per te Envel continue years Envel cantees, Att cantees,	6-11 10 4 94 9 15°6	9-3 1-3 12-4 24-9 13-5 13 A 39-9 B-4 650	107 161 5 3 155 50	9.9 31.4 40.1 10 6 33.4 54.1	9-4 25-3 1 17-0 No female dest	221 C. 05 9.61 S1 02 6.81 0.	10.2 8 12.5 14.5	31.6 97 81 31.3 40.4	11.0		No female de	28. 14.7 28.4	N : farral- d	8 231 123	No female death	3 39 177 30	20 15.8 5.71 2	18.2 24.3		E-9 - 9-9	11.5	10.0 37.4	9 41.1 14.8 198	7 163 184 III	9.76	965.7 87.0 885 305 25.9 88.7
MORTALITY ACCORDING TO-	Park Indicate Trans. Darras, Proper Trans.	Cholera. Favera. Favera. Favera. Bowel-complexivity. Office casses. All carsess. Independent parter fine previous wests. Mades. Mades.	122 10 4 943	T.S 124 2479 15.5 15 3 899	16.1 5 3 15.5	1.00 0 0.00	17.0	9.61 20 12 19.6	90 91	97 81 31:3	10	110		38.4		1-607	:	dr. Wij	9.71	<u>36</u>			11.5	0.01	11.1	4	9.76	2 2
MORTALITY	Park Indicate Trans. Darras, Proper Trans.	Cholera. Firefile par. Kowel-cosmplantile. All cansess. All cansess. All cansess. All cansess. All cansess.	122 671 85-1 10	1.5 124 24.9 185 18	16.1 5 3	9 01 11.09	1 5.65	18.5 20 12	91	# E	177	1	or. #0	- 44 1	16.3		8.49			<u>36</u>		**	11.5	0.01		4	9.76	2 2
MORTALITY	to 000, F 1 ni uruan	Cholera. Fareta. Fareta. Fareta. Griver carress. All carress. All carress. All carress. All carress. All carress. All carress. All carress. All carress. All carress. All carress. All carress. All carress.	122 671 85-1 10	15 24.3 ISS 13.5	16.1 5 3	9 01 11.09	67 61	18.5 20	00	# E	10	1	:	9-7 40				49	10			-				(PA)	62	
MORTALITY	to Obn. I a	Cholera, brush-pox, brush-pox, brush-pox, brush-pox, brush-complement, brush-complem	19-2 1.6 6-1 27-4 38-1	12.5	19.1	11.03	67 61	18.8				ţ								23	471	1	. 22	0			-	
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Pop		Ambinati	18,063		9,179	13,550	2,046	63,163	7,635	147,956	13,503	4,018	13,798	4,610	6,029	42,762	7,845	13,340	6,133	74,769	0.5 20	000'02	88,774	20,042	010,42	24,751	8, 163	13,217
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* A special course of the Europeans in the Darfillag Municipality Was recently taken, as the census of this socion of the community taken in Potentially owing to the Europeans being at a minimum in that must a number of the native recensus them. The ration have consequently been calculated on the revised, population ender all heads in the above table, except " Age, the ration under which have been a sitted, insentance as the Grand of the capture of calculation owing to the results and at the recensus ander the authorised form of age classification.

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PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL

Statement showing the total amount of Traffic and Tolls on the Circular Canal at the Chilpers Toll Station for the month of March 1886.

	NATURE OF CARGO.	APPROXI	MATE	TORREST OF	BOATS.		AN EAST-ALL Law or a co		
	NATURE OF CARRO.	Weight of cargo,	Value of cargo.	Maunds.	Tom.	Number of passengers.	Tolk	ALEGA.	
		Mds.	Rs.				Rs.	Ä	P.
	LOCAL TRAFFIC.								
0	Fruits and vegetables Salt Spices Fish Iron Jute Mustard seed Tiles Building stores Stone-lime Sand Coal and coke Charcoal Earthenware earthen pots.	5,363 1,99,420 180 12 2,001 8,550 750 4,600 425 1,300 10,830 2,63,450 1,525 1,500	21,452 5,48,405 720 120 6,003 32,062 2,625 126 136 910 3,248 98,806 1,525 750	15,300 4,27,825 600 625 5,875 20,100 1,650 1,275 1,450 2,950 25,425 5,16,250 4,800 7,250	546 15,279 21 22 209 717 50 45 51 105 908 18,437 171 258	000000 01101 01101 10101 1	133 3,631 5 5 49 75 14 11 126 2,871 23 27	14 4 7 2 6 7 2 1 1 1 5 7 6 3	6 6 6 6 0 0 6 0 0 0 0 0
	Total	4,99,906	7,16,888	10,31,375	36,828	***	6,994	4	ϵ
	Total of same month last year.	3,21,076	6,48,054	10,20,775	36,448	845164	6,823	8	(
	Passenger boats Empty do Mats Planks, stones, sleeper, bones, babla barks,	40 72,778	200 2,91,112	5,16,300 75 2,18,325	18,439 26,275	71	13 4,517 0 1,082	10	6 6
	&c. Boats under 50 maunds Demurrage		4>>>>4	*****	* 4 * * 4 4	> # E q = q	62 150	0 12	0
	Total	72,818	2,91,312	7,34,700	44,716	71	5,827	4	(
	Total of same month last year.	15,825	63,200	8,83,800	31,564	*****	4,473	11	6
	Grand Total	5,72,724	10,08,200	17,66,075	81,544	71	12,821	'8	6
	Grand Total of same month last year.	3,36,901	7,11,254	19,04,575	68,012	44244	11,297	4	0

MENORANDUM.		Ra.	4.	P.	
Balance remaining to be paid into treasury on the lat of the month Amount of tollage for the month	981	1,138 12,821			
Total	812	13,960			
Amount paid into treasury during the month	499	13,468			
Balance remaining to be paid in at the end of the month	100	491	11	0	

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

Statement showing the total amount of Traffic and Tolls on the Circular Canal at the Dhappa Toll Station for the mouth of March 1886.

	1	APPROX	THATE	TOPPAGE OF	BOATS.		
Mumber of boats.	NATURE OF CARRO.	Weight of ourgo.	Value of curso.	Mannds.	Tons.	Number of passessingers.	Tollages
	,			}			
	LOCAL TRAFFIC.	Mds.	\mathbb{R}_{s} .				Ra.
41	Paddy	9,100	18,200	19.875	795	142141	173
1.028	Rice	5,85,884	17,57,652	12,86,450	45,930		11,256
40	Pulses and other crops	13,593	83,995	25,975	913	.,	254
51	Fruits and vegetables	r,628	34,492	14,050	501	417/45	1177
72	Jaggery	21,4×7	85,948 L	41,600	1,485	******	354
15	Sugar	2,303	$egin{array}{cccccccccccccccccccccccccccccccccccc$	6,025 12,800	210		47
42	Salt	3,764	2,400	200	457		56
8	Ghee	18,457	73,838	56,925	2,033	*****	240
73	Oil	22,249	88,95.6	48,060	1,714	441147	249 407
79	Spices	0,602	56,020	83,875	2,945	41404	733
430	Fish	1,898	13,286	5,300	189	440.44	42
4	Tobacco Cotton piece-goods	118	4,300	1,600	57	111111	7
×	(European).			, ,		111111	*
15	10	1,049	26,225	2,875	102		19
4	Iron	4.0	1,440	1,925	68		8
3	Cotton	1,800	36,000	5,600	199		49
284	Jute	1,53,501	5,76 753	3,81,300	11,832		2,898
13	Hides	4,050	9,112	1,375	48	104.44	12
29	Linseed	5,202	20.010	12,500	446		109
22	Mustard seed	12,325	43.137	28,825	1,029		235
4	Til seed	1,750	12,250	3,725	133		32
168	Stone-lime	2,26,950	1,58,865	4,04,525	14,447	141000	3,533
63	Poultry	33,600	8,400	5,H25	208	1.111	50
459	Firewood	2,77,135	77,596 . 55 !	5,17,200	18,471		3,879
5	Earthenware and earthenpots.	110	33	675	24	1 * * * * * *	. 5
2,901	Total	14,11,415	31,73,735	29, (9,025	1.04,243	1	24,540
,644	Total of same month	14,54,932	33,61,371	30,49,125	1,08,560		25,575
	last year.						
	MISCELLAN BOUS.				4		
384	Passenger bosts	******	*1*4**	48-444	***	1,577	100
312	Empty do	*****		60.875	2,174		532
156	Straw	4,231	29,617	85,375	3,048	******	747
. 17	Oil-cake	6,850	10,275	17.000	-707		148
14	Mate	902	4,510	5,975	213		33
476	Bones. Golepatta, onion,	1,77,450	7,09,500	5,32,400	19,014		3,697
•	shells, tamarind, stones, canes, planks,						. '
723	lac, &c. Boats under 50 msunds	*****	*****	*****	****		180
*****	Demurrage	101.17	454	111111	*****		572
2,032	Total	1,89,488	7,54,202	7,01,625	;25,156	1,677	6,017
2,197	Total of same month last year.	54,000	2,16,000	4,76,900	17,032	,,,,,,	4,448
1,933	Grand Total	16,00,848	39,27,937	36,20,650	1,29,399	1,577	30,557
4,841	Grand Total of same month last year.	15,08,932	35,77,371	85,26,025	1,25,592	*****	50,018

	MEMORANDU	IM.			Ra.	Á.	y,
Belance remaining to be paid into Amount of tollage for the month	o treasury on the la	t of the m	onth	84+	2,191 80,557		6
			Total	ent	82.748	15	6
Amount paid into treasury during	g the month	Me	107	. 484	82,031	-	-
Relance remaining to be paid in	at the end of the to	onth	14.1	904	717		

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

Statement showing the total amount of Traffic and Tolls on the Tolly's Nullah for the month of March 1886.

	APPROXI	KATI	Tornage or !	BOATS.	1		
NATURE OF CARGO.	Weight of	Value of sourgo.	Maunds,	Tons.	Number of pameingers.	Tollage.	
LOCAL TRAFFIC.	Mds.	Rs.				Re. A.	_
	62,525	1,25,050	1,37,350	4,869	,		P
Paddy	1,09,025	8,27.075	2,04,275	7,203		1,183 9	(
Rice					40000	1,672 1	
Pulses and other crops	2,700	6,750	5,650	201	-*****	49 7	. (
Fruits and vegetables	14,607	73,035	33,750	1,205	****	139 11	- (
Jaggery	16,366	65,464	39,750	1,418		311 2	
aggar	875	7,000	1,225	43	848144	10 11	- (
Salt	22,095	60,761	55,650	2,986		340 15	
Oil	1,255	5,020	5,125	192		24 8	
	2,275	9,100	7,950	273		67 7	
Spices ···		12,416	28,175	1,005			
Fish	1,241			4	*** **	185 4	4
Tobacco	925	6,475	3,125	111	*****	F1 11	-
Octton piece-goods (European).	68	2,400	750	26	*****	3 15	
Brass	10	250	25			0 4	
Ir m	2,525	7,575	6,325	225	*****	26 3	
0 -	30	150	100	3	*****	0 14	
	450	9,000	2,525	90		22 1	
COLCOIA .	1,500	5,624	3,125	110	494941	21 5	
Jute				611	*****		
Mustard seed	6,295	22,032	17,150		404141	87 12	
Brieks	4,59.870	4,138	83,900	2,096	*****	314 10	
Tilos	30,225	847	4,350	155	*****	30 15)
Building stores	5,555	1,776	18,675	67.6		71 5	,
Stone-lime	660	462	1.600	56		6 8	1
	9,850	2,955	23,700	846		88 14	
Sand	1	70	850	30		3 3	
Unwrought timber and		10	.000	00	11.000	0 0)
piles.	1 00+	0.44	200	0.5			
Ramboos	1,065	266	700	25		6 6	
Sheep and goats	2	4	100	3	101000	0 14	Į.
Coal and cok	89,750	88,672	1,84,475	6,588	64 9 188	720 4	ļ.
Charcoal	425	425	925	32		6 13	3
722	45,375	13,612	92,300	3,945		646 4	
	5,134	2,567	26,300	939		111 0	
Earthen ware and earthen pots.	0,10x	2,001	20,000		*****	241 0	
Total	8,92,679	8,05,971	9,89,900	35,962	***	6,166 2	
Total of same month	12,08,348	12,16,585	12,90,250	46,056		7,755 6	
last year.							
MISCELLANEOUS.					0.012	100 14	
Passenger boats	111000	*** ***	100 000	187 (3.4.4	2,317	121 14	
Empty do	44444	816171	4,99,650	17,844	*	2,114 3	
Straw	3,104	21,728	95,625	1,074	*****	750 15	
Mats	445	725	775	27	,,,,,,	6 12)
Golepatta, planks, betel; stone, &c.	39,616	1,58,464	1,19,450	4,264	441	903 , 5	
Boats under 50 maunds	444444	111161		*****		16 4	
		*****				171 6	
Demusrage	111711			02.000	-		_
Total	43,165	1,80,917	7,15,500	23,209	2,317		-
Total of same month last year.	57,250	2,29,000	8,30,625	29,657	44444	4,379 8	}
Grand Total	9,35,844	9,86,988	17,05,400	59,171	2,317	10,250 8	}
Grand Total of same	12,65,598	14,45,585	21,20,875	75,713	+44444	12,134 15	5

MEMORANDUM.

Balance remaining to be paid into treasury on	the	let of the	month	411	480 10,250	-
Amount of tollage for the month	499	P9 4	***	011	10,200	
		9	Total	nin.	10,780	
Amount paid into treasury during the month		666	849	100		
Balance remaining to be paid in at the end of	the s	mon the	4111	-	165	
					-	 200

ABSTRACT FOR THE MONTH OF MARCH 1886.

		TRAPPIC	1884-86.	TRAFFI	c, 1884-85,
	During the r	nonth.	To end of the month.	During the antemponding month.	To end of the corresponding month,
CIRCULAR CANAL.	Rs.	A. F.	Re. A. P.	Re. A. P.	Rs. 4. P.
Circular Canal at Chitpore tell- station	12,821	8 6	1,02,291 12 3	11,297 4 0	1,08,390 6 3
Ditto at Dhappa toll- station	30,557	8 0	2,76,573 14 0	30,018 14 9	2,87,561 1 6
Total	43,379	0 6	3,78,865 10 3	41,316 2 9	3,90,951
Tolly's Nullah	10,250	8 3	1,08,687 2 9	12,134 15 0	1,17,594 10 3
GRAND TOTAL	53,629	8 9	4,87,552 13 0	53,451 1 9	5,08,546 2 0

CALCUTTA,
The 18th May 1886.

D. B. Horn,
Under-Secretary to the Govt. of Bengal

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 15th of May 1886.

Number of boats.		Weight of cargo.	Toltagu.				
						Mds.	R4.
209	Rice and paddy	***	•••	***	***	49,377	905
7	Jute		***	***		4,700	85
78	Pirewood	***	***	400		37,975	1.5
494	Other articles	+40	***	***	*11	1,06,245	1,727
788			*	Total	444	1,98,297	3.260

Statement of Fluctuation of Goods Traffic on the Northern Bengal State Railway for the month of March 1886.

Abstract of the principal commodities carried over the line during the month of March 1886, as compared with the same month of the previous year.

							1880	5.	188	6,	Total in	Total in		
	•	STIP	1.300.				Up.	Down.	Up.	Bown,	Dista.	1466,	Increase.	Вестении.
							Tons.	Tons,	Tons.	Torra.	Tona.	Тови.	Tons,	Tons
le.		1 0)	100	441		411	78°46	441414	29.05		26145	29 (12	2.22	
ond-grain		4.41	144	100	48.6		807 %	1,21991	\$80.02	10,985156	2.02413	11.895154	9,373145	
i em week				+++	100	4.61	*11.5	8/2/2177		156.72	822'77	150.72		1660
nyad-ymusi		8-81	111		** *	44-	31,42	98C 57	85189	17 (51 (5)	2390*14	262 64		73 4
ptie				***			412.11	1,185097	41.25	1,894018	3ml/59147	1,856100	237131	111142
bradlaneous			144	481	hin F	444	2,618114	778'50	8,071 38	520043	8,000 2104	4.201/21	MINTS7	141141
JOH-KUNGH	144	941	19.6	111	144		459787	S 165	205.28	61.55	4670173	809191	6818	1
affway mate	CIB.		101	8.11	100		2,147:30	114128	2,1004.53	\$20,000	2,271'67	3.124 90	B33*19	1 000111
alt ' r		1.07	10.7	445	144		1,947146	12100	1,047/62	4.22 .	1,940146	3,931.54	Pl	19'6
TATABLE	141	111	1 4 4	7.11	1	7.0	50×127	1.183	107 09	- 52	9110	10.761	10.26	
esesii	111	1 - 1	***	+41	1 4 4	10	64,16	976598	41 33	102 03 1	1,046*06	148790	100 per	90116
(8)6		m % II	100		11.1		No. of Contract of	16/11	111111	11.4H	18.11	11.26	District	6.4
hbaeco				h = 1	16.0	***	7'40	3,100742	8.02	MINNE	1,107:91	RT\$137	101.000	283/5
					Total	P41	9,202182	6,965*20	9,904.21	14,248131	14,165'02	24,152.82	4	p

GENERAL REMARKS AND EXPLANATIONS.

The total weight lifted during March 1886 stands at 24,152-82 tons against 14,165-02 carried during the corresponding period of 1885, the net result being an increase of over 70 per cent., as will be seen from the comparative s atement given above.

INCREAGES.				
Ale	111	***	2.57	tons.
This traffic, after a protracted depression, is again showing signs of revival.	***			101101
Food-grain	> 4	144	9.373-45	tons.
Food-grain Ities and paddy have mainly contributed to this antisfactory result.				
Jute The traffic under this head has been 1,396 18 tous against 1,158 87 carried		9 / 11	237:31	\$0.087
The traffic under this head has been 1,396 18 tons against 1,158 87 carried	during the c	огтевропо	ling period	of 1885, heing
m increase of 20 per cept.				
Miscellancons	***	***	808.57	tons.
Under this head are included numerous articles of traffic, and it is not possible	le to trace the	s fluctuat	tion with	accuracy. The
norcase, however, was expected in the face of a falling off last month.				
Piece-goods Local markets are being well stocked against the approaching rains, when ca	4 6 4	1	48-19	tons.
Railway material There has been a continued falling off under this head for some time, and	d the more to	- tes	853:19	tons.
There has been a continued rather on under this need for some time, and materials for the Assam-Behar State Railway.	a the present t	ncrease 1	a due to	conveyance of
C C			16:21	Anna
It is natisfactory to notice the gradual expansion of this traffic.		***	10.41	tone.
DECERASES.				
Gioger		444	166-05	tons.
The increased despatches under this head for some time past will explain the	present fallin	g off.		
Gunny-bage	***	44.0	26-45	tome,
There has been little doing under this head during the month under notice.				
Salt	441		16.62	tons.
The decrease is expected in the face of increased desputches in January and	February last.		D114 00	
Seeds	A.77		901.68	tons
It appears from enquiries made that the mustard seed, which principall	h contributes i	to this tra	mic, has no	t yielded a fair
rop this year.			0.00	4
Tes.	410		C.83	cons.
This is the end of the season, and a small cale was held during the mouth.			000.04	4
Tobacco	991	marian da 1	200.04	hone mant this
The decrease is principally due to a falling off in the despatches from it	confirm to p	ndifferent	realist only	he moient tats
south from that station against 12,457 maunds in the corresponding period last	year, trae to 1	norm elent	crob in t	не пенВпропь-
land of that meetion,				

C. J. KERNE, Traffic Superintendent.

TRAFFIO SUPDI'S OFFICE, SAIDFUE, the 29th April 1886.

Statement of Fluctuation of Goods Traffic on Dacca State Railway for the month of January 1886.

	Di	escriptio	N OF GOOD	6.		Inward, maunds.	Outward, manuds.	Total maunds.
Food-grai						. 755	2,147	2,902
Firewood			***	100		465	780	1,195
dunny-ba	CFIS.					43	2	45
ute		481	818			557	4,935	5,492
iece-gone	le		***	1.61		1,139	271	1,410
ailway r	naterials	***				2,619	2,067	4,886
ugar	,			177		84	43	127
iil		***	* 1 *			107	112	219
oal	44.4	*11	***	4.4		1,066	10	1,076
Vines	F F 4		141	***		198	81	224
ice	***					31	1,296	1.327
rovision	45.5	411		***		498	18	516
ardware			***	7 44		294	298	592
hoes			* **		***	262	1:00	362
lides			-47		441	4 * 1 * 4 1	40	40
pices		***		F-4-4		84	29	113
eeds	***	***			***	******	240	240
imber		* * *	***	111	***	4 + 4 4 4 5	141	
Liscellane	eoue	9+1			**1	8,010	925	8 995
			GRAND	TOTAL	,	11,207	13,294	24,501

Nork.—The Dacca State Railway was not opened through for Goods traffic in January 1885, hence the comparative statement cannot be prepared

F. C. Rogers, Traffic Superintendent.

Statement, of Fluctuation of Goods Traffic on Dacca State Railway for the month of February 1886.

	1)1	ESCRIPTION	or Good	3.		Inward,	Outward, maunds.	Total maunds
Food-grain						459	127	585
Firewood	***	111		***		450	400	850
Junny bag		h		441	1	20	8	28
ute	29	***			***	240	5,511	5,761
Piece-good:			4.5	- 4 +	***	1,259	118	1,377
Railway m		***		***	441	575	1,345	
Sugar		P 1-4	***	• • •	***	24	51	1,920
Oil	**1	***	***		***		47	75
Cont	***	1 - +		***		1,184		47
Wines	417	***	* 1 +				726	1,910
	***	* * 4	***	***		147	70	217
Rice		* * *	***		**1	45	592	687
LOSINION	44.6		,	***		2	446	448
Hardware	**			***		242	2	241
Shoes	4 * 4	***		* * *		224	60	76
Hides	1 - +		F F R	,	***	148	192	261
Spices		44.	* * *			894	211	1,005
Seeds			F 1 F			111111		******
limber			1 **				*****	445114
Miscellane	BUG		0.01	***		8,090	2,491	5,68L
			GRAND	TOTAL		8,803	12,222	21.025

Note.—The Daces State Railway was not opened through for Goods traffic in February 1885, hence the comparative statement cannot be prepared.

F. C. Bourss, Traffic Superintendent.

Statement of Fluctuation of Goods Traffic on Dacca State Railway for the month of March 1886.

	D	ESCRIPTION .	гон Сооре	l.		Inward, maunds.	Outward, maunds.	Total. maunds.
Food-grain	a					430	139	568
Firewood		44.0		- +)		515	924	1,439
Gunny-bay	28	***	***			147	116	263
Jute	144	***		144	***	463	741	1,204
Piece-good	la .	*4 *		4 84		1.722	83	1,805
Railway m	aterials			p. s. s.	***	8.536	8,543	17,079
Sugar	*17			0.10	[140	120	260
Cil	> D W					31	38	72
Coal			4	***		3.020	2,465	5,485
Wines		110	914		4+1	10%	100	204
Rice	100				444	73	103	176
Provision	4.6.1	441	P 4 P			89	516	606
Hardware	141	41 *	h * *	411		£3{3	39	138
Shoes	***			4 4 5	44.	164	55	219
Hidea	644	7 V h	17.5	***		114	89	173
Spices		***	***			770	90	860
Seeds	,		***		4.01	*****		
Timber	* * *	44	4+1	111	441	286	356	642
Miscellan	ooue	+ + +	4 - 1	114		3,432	1.317	4,748
			GRAN	ED TOTAL		20,138	15,803	35,941

Nors.—The Daces State Railway was not opened through for Goods traffic in March 1885, hence the comparative statement cannot be prepared.

F. C. Rogens, Traffic Superintendent.

Statement of Fluctuation of Goods Traffic on Dacca State Railway for the month of April 1886.

	DR	ecription	от Goods	3,		Inward, mannds.	Outward, maunds.	Total maunds
oed-grain						107	381	468
irewood irewood	•			***	***	1,050	650	1,700
		P 8 4	***	***	184			
unny-bag	3		4 6 0	***	***	16	915	14
ute	a 14	4		# 4 h	4 5 7	10		925
iece-good	9	* * *			4 0+	1,400	147	1,547
tail way m	nterials		4 8 1			6,101	6.335	12,436
ugar	411	441	***	***	941	32	76	108
11)	4.00			949	***	400477	11000	111773
loal	* 15	611		***	4 41	291	675	866
Wines	111		121		* * * *	147	181	328
lice			***	***		103	30	133
rovision					111.2	3	802	805
Lardware	* *1		111	4114		205	85	290
hoes	010	***	1 + 1	401	*** .	1	80	31
	4 0 0		+ 1 4	14.6	4	94		178
Lides	144		***	111	1.0		191	237
pices					4++	46	19.1	
erds.	244	4.11	111	** 1	41.0	*****	100	7.00
limbor	414	* * *	- 4 4	4+1	***	9	100	109
Salt		+ + 1	***	48.1		* 5	53	57
lime	140	4.91		***	914	2,540	2,340	4,880
Miscellane	MOTER				411	5,225	1,517	6,742
					-			
			GRAND	TOTAL	44.5	17,388	14,471	81,854

Note.—The Dacca State Railway was not opened through for Goods traffic in April 1885, hence the comparative statement cannot be prepared.

F. C. ROGERS, Traffic Superintendent.

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN BAILWAY.

Approximate Return of Traffic for week ended 8th May 1880 on 1,815 miles open.

	Солешти	(e Tuayy)	c.				AND MINERAL APPLC.	Othera	Other earnings		Total			TRAPPIO	TRAIN-MIR
	Number of passengers.				Waight carried,		Receipts.	[sutimated].		enrings.			Conching.	Merchan.	
		Ra.	A. 9	Ī	Mids.	B.	Re. A. P.	Ra.	A. 1	þ.	Ho.	A. 1	P.		
Total traffic for the week	201,878	2,61,043 172	6 4		28,87,399	10	7.61,198 U D	20,520 12		9	10,42,764 658	D 4	0	44,546	129,660
For arevious 17 weeks of half-	4,135,289	46,98,908	0	0	4,78,60,064	20	1,20,30,545 4 8	8,60,074	14	Ð	1,08,04,011	8	B	1,156,564	1,968,028
Total for 18 works COMPARISON.	4,391,864	51,54,487	6 (0	5,07,47,662	50	1,23,91,743 19 0	8,81,400	B	11	1,79,27,576	12	31	1,921,4304	B,089,511
Total for corresponding week of pravious year Per mile of railway corresponding week of previous year	208,465	2,49,484	9 B		18,90,244	10	8,50,732 7 0 567 9 0	20,975			11,15,161 738			67,886	140,506
Potal to corresponding date of previous year	4.817,744	63,29,857	14	B	4,78,80,754	10	1,20,90,415-12 5	5,87,117	1 6	5	1,78,06,789	1	7	1,263,974	2,694,319

Approximate Statement of gross receipts of the East Indian Railway, propared in accordance with Public Works Department of gross receipts of the East Indian Railway, propared in accordance with Public Works Department No. XXI, Railway, dated 23rd July 1883.

Rac	EMPIS FOR W	EER 1885.	REI	RECRIPTS FOR WERK EXULTS STIL MAY 1886.			Total receipts promist April 1885 to 6th May 1885.			L BECKIPTS PRO L 1895 TO STU 1881.		Total	7.4
Moun mileage worked.	Beceipte.	Per mile worked.	Mean mileann worked.	Bleonipies.	Per mile	Mean mileage worked,	Total receipts.		Moan mileage worked.	Total receipts.	Per mile worked,	1866,	der maa link
	Re.	Rs.		Ra.	Ba.		Ł4.	Rs.		Ra.	Ru.	Na.	
1,5004	31,15,161	739	1,513	10,42.765	688	1,509)	58,22,036	8,857	1,815	65,16 ,87 1	3,641	46.7 g. ,	3,00,0

PATNA-GYA STATE RAILWAY.

Approximate Return of Traffic for week ended 8th May 1886 on 574 miles open.

	COACMIN	Coacning Traffic.				MERCHANDISE AND MINERAL. TRAFFIC.				Other saraings			Total		TRAVFIC	TRAFFIC TRAIN-MIN	
	Number of passengers.	Receipte.		Weight carried.	Accei	Boceipts.		(pstimetod).			entiènes.			Conching.	Memban- diso.		
		<u> 5</u> .a.	Α.	₽.	Mich. D.	Ra,	Δ.	P.	Bin	Α,	Р,	Ra.	▲.	₽.		1	
Total traffic for the seek Or per mile of railway For previous 17 weeks of balf-year	15,997 278 •\$51,186	8,590 346 •1,27,070	11	1	60,859 20 1,035 10 †9,83,298 10	70	- 5	4	51 0 \$943		6	18,970 926 1,94,126	14	- 50	30,840	1,496	
Total for 18 weeks	247,078	1,86,461	1	0	9,98,650 30	70,650	8	9	994	M	8	1,07,100	1	8	32,338	16,200	
Companies.						:											
Forel for corresponding week of previous year	9,283	4,450	2	4	6L,412 10	5,227	10	0	76 1	12	e	9,788	. 0	10	1,875	1,009	
her mile of railway correspond-	162	. 77	To	4	1,074 10	81	β	3	1	Þ	6	£70	7.1	- 1	101993	pt 1 4 4 +	
previous year date of	287,017}	1,29,785	13	8	11,10,804 30	76,656	1	0	1,951	1,5	3	9,07,651	18		29,944	17,400	

Added number of passengers 14,520 and ks. 9,214-0-0 on absorpt of differences between the approximate and auditon returns to week ended 3rd April 184.

4 Digito mode, 26,889-19 and deducted ... 979-11-0 ditto ditto ditto.

Approximate Statement of gross receipts of the Patna-Gya State Railway, prepared in accordance with Public World Department Circular No. XXI, Railway, dated 23rd July 1883.

BRORIFTS FOR WERK REDTES				IN FOR WHEK IN MAY 1886.			PECRIPTS DRO Part. 1885 TO 91 MAY 1885.	TH	TOTAL	Total		
Mesti milenes Forked.	Secrepts.	Per mile worked.	Mean mileage worked.	Receipte	Per mile worked.	Mean mileaso worked.	Total receipts.	Per mile worked.	Menn mileage worked.	Total receipts.	Per mile worked.	1980"
	Ba,	Ro.		J2.e.	Ba.		Ra,	Ma.		Ea.	lio,	As.
67)	9,764	178	67)	12,980	237	074	00,810	1,003	873	78,583	1,588	12,514

DILDARNAGAR-GHAZIPUR STATE RAILWAY.

Approximate Return of Traffic for week ended 8th May 1886 on 12 miles open.

*	Оодония	TRAFFIC.	Menchandier Than	ARD WINEWAY	Other carnings	Mat-1	TRAFFIC TRAIS-MILES RUE.			
·#·	Number of pameraters.	Receipts.	Weight carried.	Receipts.	(estimated).	Total earnings.	Coaching,	Merchan-	Total.	
		Ra. A. P.	Mda, s.	Ba. A. P.	Bu. A. P.	Ba. A. F.				
per mile of railway	3,199	864 13 0 46 30 0	\$9,795 0	948 11 0 78 14 8	54 0 0 4 8 0	1,855 8 0 129 10 0	3054	188	4036	
per previous 17 weaks of half-	*46,173	*7,707 13 0	+6,91,697 80	†n.611 10 0	2595 30 8	17,005 1 3	3,96%	4,965	8,138	
Total for 18 weeks	45,478	8,202 10 U	6,21,392 80	10,558 6 0	530 10 3	19,400 9 3	4,174	4,453	3,027	
COMPARISOR. old for corresponding week of previous year mite of railway corre-	\$,361	394 S 8	25,283 0	1.112 8 0	64 10 3	1,861 0 11	80	278	20.1	
policips week of previous	494+110	62 13 8	110-741	93 10 11	♦ # \$0	180 f 5	******	terray	brtan	
the to corresponding date of	44,102	7,617 9 1	8,79,477 30	10,714 8 0	1,208 p p	19,688 10 16	2,590	, 3,286	0,121	

* Added number of passengers 158 and Rs. 57-50 on account of differences between the approximate and audited returns to weak ended 3rd April 1865, 1 Deducted ratio, 30,836-20, and added , 45-15-0 ditto ditto ditto, ditto

pproximate Statement of gross receipts of the Dildarnagar-Ghazivur State Railway, prepared in accordance with Public Works

Department Circular No. XXI, Railway, dated 23rd July 1883.

RUELPTS FOR WERE ENDING RA			Racarra	BIPTS FOR WERK ENDING STILL MAY 1885,			TOTAL RECEIPTS BROM 18T APRIL 1695 TO 910 MAY 1885.			L RECEIPTS PRO TRIL 1880 TO ST MAY 1886.	Total =	Total	
More results or red.)	Receipta.		Mean mileage worked.	Receipta.	Per mile worked.	Mean mileage worked.	Total receipts.	Par mile worked.	Mean mileage worked.	Total receipts,	Per mile worked	Increase in	decrease in 1986.
	Da.	₽a,		Ra.	Ru.		Ra.	Rm.		Ra.	Ra,	Ru.	B4.
12	1,54k	180	12	1,550	130	12	7,320	410	12	7,142	695		175

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 8th May 1886 on 745 miles open.

	COVCHIM	TRAYFIG.	MERCHANDISE .		Other carnings	Total earnings,	THAPPIC TRAIN-MILES BUS.			
	Number of passengers.	Receipts.	Weight carried.	Receipts.	(estimated).	a trial out a tanger,	Coaching.	Merchan- dine,	Total	
		Re. A. P.	Mds. s.	He. A. P.	Ra. A. P.	E4, A, P.	i			
til traffic for the week	5,903	4,047 7 D 54 1 D	76,172 30	3,896 0 6 45 0 5	137 8 0 1 9 9	7,560 15 0 101 1 4	622	877}	1,509	
previous 17 weeks of half-	*97,218	*79,101 18 0	+13,47,141 0	#81,403 F 0	\$1,848 14 6	1,48,319 1 6	20,587	10,993	40,582	
Total for 18 weeks	102,921	83,140 1 0	16,23,315 30	G6,799 H 0	1,961 G 6	1,49,910 0 6	81,219	20,8714	49,098	
comparison.	4,989	8,325 : 1	65,895 30	2,821 10 0	76 13 6	6,223 8 7	1,205	1,230	2,445	
mis of railway porrespond-	4****	64 10 1	>51 014	87 14 0	1 0 6	63 8 7	0 h 44 h 8	p\$14 n.4	44417	
to corresponding date of	108,197	91,634 6 1	16,31,907 10	75,948 14 5	\$,608 * 1 · 6	1,70,309 7 10	19,405	. 24,067	45,545	

Beducted temptor of passengers 88t and Rs. 4.177-0-0 on account of differences between the approximate and andited returns to week ended 8rd april 1886.

† Ditto mds. 47,408-10 and added

t added

t added

f 7-4-9 ditto ditto ditto ditto.

Approximate Statement of gross receipts of the Sindia State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

DESIFYS FOR WHILE REPORTS BUT FOR WHILE END FID MAY 1886. STE MAY 1880.					BMDIRG	TOTAL BECRIPTS FROM LET APRIL 1885 TO THE MAY 1880.			Tota Apri	LRECEIPTO PRO L 1886 TO STH 1886.	MAY 18T	Total increase in	Total
ean longe tited,	Receipts.	Per mile worked.	Mean milesco worked	Receipte.	Per mile worked.	Mean mileage worked.		Per mile worked.	Mean mileage worked.		Per tuile worked,	1884.	1886.
d,	924. 0,234	Its. 86	742	Ra. 7,861	Ha. 101	742	Ra.	Ra., 648	746	Ra. 43,940	Ra.	P.e. 961	PA.

TARKESWAR BRANCH RAILWAY.

Approximate Return of Traffic for week ended 8th May 1886 on 227 miles open.

	COACHIN	g Trapf	ıc.		MARCHANI	TRA	PPIC.	RBV		Other em	rin (s	S.EPH.	Tota	1		TRAFFIO	TRAIN-MILE	in River
	Number of passengers.	Casel			Weight carried.		Receipt	ı.		(estima)			CATRIC		Þ	Coaching	Merchan- dise.	Toba
u		Rs.	Δ.	P.	Жdя,	8,	Hs.	A. P		Ka.	A.	P -	Re.	٨.	. r.			
Total traffic for the week Or per mile of railway For previous 17 weeks of half-	19,343	4,787 215		6	a,028	\$0	101	1 (6	4	0	5,684 228		8	918	101644	100
Ages, in the state of Well-	*351,720	*96,534	2	0	12,00,137	0	16,031	0 0	2	\$106	7	8	1.03,672	3	5	18,668	9,972	19,6
Total for 18 weeks	371,099	1,01,321	ь	0	9,08,100	30	7,322	11 (J	112	7	5	1,08,656	,1	ō	17,888	3,026	20,6
COMPARISON.																		
Total for corresponding week of previous year	17,0161	4,784	10	4	7,300	20	265	ι (0	1	Ų	8	5,000	11	7	1,028	77	310
ing week of previous year	, ,	215	3	5	+==+=+		12	0 1	[]	0	0	9	227	+	21	199414	101944	A P
previous your	398,0674	1,08,160	В	3	51,414,588	0	7,598	11 (0 {	123	U	D	1,15,885	33	3	19,790	6,506	20,0

^{*} Deducted number of passengers 1,065 and Rs. 1,890-00) on account of differences between the approximate and audited returns to week ended 5rd April 1865.
† Ditto Ends, 12,784-10 and ... (Alisho ditto ditto ditto ditto.)

Approximate Statement of gross receipts of the Tarkeswar Branch Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1983.

	THE MAY 1885.		RECEIPT	s for wree n May 1886.	BRIGHE		1 RECEIPIS FRO. 1885 TO 9744			LESCRIPTE FER MIL 1886 TO ST MAX 1886.		Total	Total decrease is
Mean mileage worked.	Receipte.	Per mile worked.	Neur milesge worked.	Receipts.	Per mile worked,		Total receipts.	Per mile wurked.	Menn mileage worked	Total receipts.	Per tulle worked,	1866.	1866,
	Bu.	Ra.		Be.	lès,		Ra,	Be.		Itan.	Rs.	Ra,	B 4.
23	j,001	907	924	5,035	229	24	36,078	1,640	空2表	36,508	1,641	433	All ferm

CAWNPORE-KALPI RAILWAY,

Approximate Return of Traffic for week ended 8th May 1886 on 42 miles open.

	CONCRING	TRAFFIC.	MERCHANDISE /		Other earnings	Total	TRAFFIC	TRAIN-MILE	e eci.
	Number of pussingers.	Receipts.	Weight carried,	Receipts.	(estimated).	earnings.	Cosching.	Merchan- disc	Total
	1	Rs. A. Y.	Meln, 15.	Re. A. P.	Rn. A. 1.	"Ba. A. P.			
Total traffic for the week Or per mile of railway	2,428	1,139 5 S 27 1 6	18,850 \$0	1,552 14 0 36 15 7	8 6 α 0 1 11	2,000 a a 64 S 2	345	218	00
For previous 4 weeks of half-	9,277	4,252 6 6	67,163 20	7,031 8 0	16 0 0	11,929 14 6	1,177	1,427	8,00
Total for 5 weeks .	12,703	6,420 17 9	85,094 10	0,164 6 0	21 0 0	14,026 1 D	1,522	4.670	3,3

Approximate Statement of grow receipts of the Cawapore-Kulpi Railway, propered in accordance with Public Works
Department Circular No. XXI Railway, dated 23rd July 1883.

REGREET	MAY 166	ENDING		te pod week stil Mat 1888		Тота	L RECRIPTS PRO L MS TO 188	NAV NAV	Тота	L BRCEIPTS FRO BIL 1830 TO SIM 1880,	M IST		Total decre
Menn mileage worked.	Receipts.	Per mile	Mean mileago worked.	Receipts.	Per mile worked.	Mean milenge worked.	Total receipts.	Per	Mean	Total receipte.	Per mile worked,	in 188	· fn 189
	Re.	Rs.		Ra.	Ra.	ľ	Ra.	Ra.		Ra.	Ra.	Re.	Ra.
p: 475*		p0q	42	2,696	66	******	ј. ј.		62	14,628	348	abr : ;	400,000

DACCA STATE BAILWAY.

Approximate Return of Traffle for the week ended 17th April 1886 on 86 miles open.

> ·	COLORING	THAPPIC.	Manchardion Tra	PRIC.	Other earnings	Total earnings.	TRAFFIC ?	Crain-Milb	a Run.
	Number of passengers.	Conching zeosipts.	Weight osrried.	Receipts.	(estimated.)	Toent sakutifulli.	Conching.	Merchan- dite.	Totals
		Rs. A. P.	M pa. s.	Re. A. P.	Re. A. P.	Be. 4. F.			
Total traffic for the week Or per mile of vallway For previous 15 weeks of half-	18,371 165	8,400 0 0 80 0 0	4,608 0 54 0	1,015 0 0 18 0 0		4,600 0 6 53 0 0		1,827 21	2,777
you previous 15 weeks of hair-	131.893	26,072 0 0	1,13,665 0	18,600 0 0	8,076 0 0	5H,\$47 ft 0	11,260	\$2,435	25,595
Total for 18 weeks	144,644	80,490 0 n	1,15,168 0	19,512 0 0	3,855 0 0	68,A17 0 0	12,210	7-\$ ₂ 462.	36,872
tuis for corresponding whek of previous year he mile of malway correspond-	4,718	680 ± 4	1,97,428 0			3,778 ± ±	,573	3 2,163	3,440
magreek of previous year	478	58 14 8	12,743 0	116 8 7	3 8 0	177 5 9	27	11B	146
total to corresponding date of	82,335	31,648 0 6	18,18,465 0	18,935 10 4	322 7 0	\$0,000 1 #	6,156	18,827	21,365

Corrected by actuals up to week ending 27th February 1880.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Dacca State Railway.

RECEIPT 181	APRIL 1865	mping L		TO FOR WERE ! PTII APRIL 1886			L RECEIPTS FEA PRIL 1865 TO 16 APRIL 1895.			L RECEIPTS PRO PAIL 1880 TO 17 APRIL 1886.		Total increase	Total decrease
Menta milesen egykesi	Lecelpte.	Per mile worked.	Mean milesse worked.	Receipts.	Per mile worked.	Mean mileage worked,	Total receipts.	Per mile worked.	Mean mile worked.	Total receipts.	Per mile worked,	in 1894.	in 1966.
	Rs. 1,778	Ba. 177	96.	Bs.	Ra.	10	fts. 5,248	Re.	l fels	P.s.,	Ba.	*Re. 5,071	Re.

DACCA STATE RAILWAY.

spproximate Return of Traffic for the week ending 1st May 1886 on 86 miles open.

	COACEIP	TRAFFIC	٥.		MERCHARD!	KAI	WIC.	FR		Other ear	mir	1,grs	Total car	ninos		TRAPPIC	Train-miles	DRUN.
	Number of passengers.	Coachi			Woight carried.		Receip			estima	ted	•	A DEAL CHE.	teresit o		Coaching.	Merchan-	Total.
	*	Ra.	A. 1	P.	M D6.	a.	Ra.	٨.	Ρ.	Re.	Δ.	Ρ.	ke.	A. P	-		10"	-,
Total traffic for the week	9,188 107	2,864 33		0	67,550 98e	0	8,280 68		0	840 840	0		8,940 104	0 0		960 11	1,62%	2,777
For previous 17 wooks of half-	784,11B	46,507	0	0	1,31,032	0	19,858	0	0	3,870	0	0	66,295	0 ()		13,160	36,166	39,336
Total for 18 works	163,308	45,427	0	0	1,70,489	Đ	25,138	0	U	4,670	0	0	75,830	0 0	- -	16,110	27,993	42.103
CAMPARISON.																		4
previous year	4,488	640	9	۰	1,18,271	0	1,163	7	0	30	7	0	1,840	7 4		শ্যা ৪	1,511	2,865
he week of previous year	440	64	0.3	ıı.	11,827	0	116	ō	6	3	10	4	184	0 9		27	-461	158
load to corresponding date of	90,800	19,946	0	9	20,64,251	0	99,157	16	10	381	9	0	35,485	9 7		4,700	20,874	25,874

Corrected by actuals up to week ending 20th March 1880.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Dacea State Railway.

-			-17										
Recorr	to for wree : ind May 1885.	ending.	RHORI	PTS FOR WREE LET MAT 1886.	REDING		TAL RECEIPTS P PAIL 1865 TO 21 1885,		To:	PAID RECEIPTS FI PAIL 1880 TO 18 1886,	MAY	Tobal increase	Total decrease
Menn brende worked	Receipts,	Par toile worked	Mean pullbage worked.	Receipts.		Mean milouse worked.	Total requipts.	Per mile worked.	Mean mileace worked.	Total receipts.	Per	in 1880,	in 1856.
	No.	Ro.		Ra.	Es.		Re.	Be.		Su.	Rtq.	Ra,	Rs.
10	1,841	184	. 88	9,940	104	. 10	P,831	197	84	13,010	63.	15,010	40000
		1	1										l

DACOA STATE BAILWAY.

Approximate Return of Traffic for week ended the 8th May 1886 on 86 miles open.

	Ooacein	o Trappo	с.	MERCHANI		FFIC,	FR		Other ea	PE:	unes.	Tot	n.l		TRAFFIC	TRAIN-MILE	no ru
4	Number of passengers.	Conch		Weight carried.		Recei	pts.		(estima			68.171.11			Conching,	Morehan.	Tot
		Ra.	de Pr	M DB.	B.	Ra.	A. E		Ra,	٨,	P.	Rı.	Δ,	P.			
Total traffic for the week. Or per unite of railway. For previous 18 weeks of half-	9,101 106	3,100 37	0 D	2,647 SI	0	461 B	0		07	0		8,658 48	0	0	960 11	1,837	1,1
There is not be and the	163.306	46,042	0 0	1,79,482	0	27,646	0	p [6,981	0	0	78,509	0	0.0	14.110	97,903	40,1
McCotal for 10 weeks	171, HI7	40,202	0 0	1,82,120	0	27,967	0)	4,978	0	0	63, 167	0	0	15,060	29,810	94.8
Comparison.									4	Т							4
Total for corresponding Week of arevious year	4,474	642	15 3	1,18,265	0	1,157	3 (J	40	2	D	1,640	4	8	272	1,146	14
ing week of previous year	6-67	(16	4 0	11,626	0	115	11	5	4	0	\$	184	Ü	5	87	115	1
Potal to corresponding date of	95,274	13,598	0 = 0	21,92,508	U	23,915	2 1	0	422	11	0	97,326	18	10	4,072	23,010	35,0

^{*} Corrected by actuals up to week ending 3rd April 1886.

FINANCIAL YEAR.

Approximate Statement of grass receipts of the Dacca State Railway.

RECEIPT	S FOR WHEE IN MAI 1858.	EBD1NG		TS FOR WERE			MAY 1885.			LEGURIPTE PRO PRIL 1896 TO 81 MAT 1886,		Total	Total
Mean pilence orked.	Riceipta.	Fer mile worked,	Mean mileage worked	Receipts.	Per mile worked.	Moan milmger worked,	Total receipts.	Per mile worked.	Mean mileogo worked.	Total receipts.	Per mite worked.	1884.	decrease 1836,
	B4.	Bs.		Ra,	R4.		Re.	He.		Ba.	Re.	No.	ı
70	3,840	184	86	5,658	43	10	11,671	198	86	26,872*	80	15,201	4,5 e 10 h

Corrected by actuals for three days of April 1880.

KAUNIA AND DHURLLA STATE RAILWAY.

Approximate Return of Traffic for week ended 8th May 1886 on 37 miles open.

	COACHIR	TRAFFIC,		AND MINERAL PVIC.		Total enraings,		Teain-mil	m LT1.
4.	Number of passengers.	Coaching receipts.	Weight oarried.	Receipts,	(estimated).	Total entruja,	Conching.	Merchap-	Total.
		Ha. A. P.	Mas. o.	Rs. A. P.	Ra, A. P.	Re. A. P.			
Total traffic for the week Or per mile of railway Yor previous 14 weeks of half-	2,141 68	549 0 0 53 0 0	2,518 O 68 O	179 0 0 8 0 0	1,089 0 0	2,117 0 0 28 0 0	259	259 7	14 14
300F	\$5,208	16,188 H 0	63,372 0	8,616 0 0	26,401 0 0	46,200 (1 6*	4,677	4,497	8,171
Total fpr 19 weeks	27,348	17,032 0 0	\$5,890 0	8,795 0 0	27,490 0 0	48,817 0 0	6,788	4,756	10
COMPARISON, "									
Total for corresponding week of previous year. Per mile of railway correspond-	1,849	1,189 0 0	2 ,05£ 0	231 0 0	1,713 0 0	3,168 O G	259	250	150
ing week of previous year	46	31 0 D	55 9	600	191701	87 0 0	7	. 7	1,1
Total to corresponding date of previous year	32,399	22,128 4 0	43,474 0	8,750 0 0	34,046 0 0	61,062 0 0	4.773	4,178	9,66

[&]quot; Corrected by audited figures up to week ending 37th March 1866.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Kaunia and Dhurlla State Railway.

Ra	9/2 9/2 9/3 9/3 9/3 9/3 9/3 9/3 9/3 9/3 9/3 9/3	S FOR WEEK 3	DRIUM	RECEIPT	THE MAT 1896.	BHDTHG		REGILTS TO DE MAY 1685.			PRIL 1866 TO 8 MAY 1886.			Total d
mil	erara kingga rkeids ye	Ecceipte.	Par mile worked.	Mean quileagu worked,	Receipts.	Fer mile worked.	Mean mileage worked.	Total receipts.	Par mile worsed.	Mosa artimes worked.	Total receipts.	Per mile worked.	fes 1880.	
	87	Ra. 3,105	Ra. 80	87	Ba. 2,117	Re. 57	87	Rs. 17,225 fr	Ba. 78	87	Rs. 12,027	Rs. 80	Ra.	. R

TIRHOOT STATE RAILWAY.

Approximate Return of Traffic for week ending 8th May 1886 on 246 miles open,

	Содсития	TRAFF:	io.			AND MINERAL Pric.			-	otal		TRAPPE	TRAIS-RI	.No LUP,
	Number of	Conchi		Weight		Receipts,		Other curnings (cutimated),		aing		Coashing.	Merchun- dise,	Total.
		Ra.	A. P	M.Ds.	. п.	Ba. A. P.	Ī	Re. A. P.	IR	a. A	. P.			
parties for the week on 246 copen could of railway previous 17 weeks of half-	38,298 166	13,62s 55				24,460 0 0 58 18 0		2,959 n q 2 4 u	31,0	67 d	0 0	5,709	5,762	11,084
Distings The same and	696,674	2,05,481	III 0	21,08,76	80	2,19,976 0 0	ŀ	48,124 0 0	4,72,6	11 (0	27,018	84,625	143,308
CO.MAR180N.	633,672	2,19,109	0 0	23,22,276	0	2,33,630 0 0		\$1,088 0 0	5,03,71	8 6	0	%3, \$15	90,387	173,709
the corresponding week of analyser on 228 miles open and relively correspond-	95,349	8,408	4 5	1,32,626	80-	15,432 e m		8,844 2 6	27,77	4 12	10	3,961	1,000	9,313
ned of previous year	112	37	10 0	587	0	68 4 0	1	1 12 0	10	7 10	Co.			
to collegious trig ages of	546,237	3,06,003	2 9	18,73,629	0	3,20,936 12 3		61,165 9 6	4,88,10	7 8	15	A1,296	90,272	173,000

Sceam-boat earnings excluded in calculating " Total carmings per mile of railway. "

PINANCIAL YEAR.

maintale Statement of gross receipts of the Tirhost State Railway, prepared in accordance with Public Works Department Circular No. XXI Railway, dated 23rd July 1883.

PIS FOR WHER STEE MAY 1886.	BEDIRG	RECEIP	TO NOR WHEE STU MAY IN	erding 86.		RECEIPTS PEC PRIL 1885 TO 91 MAY 1686.		TOTAL	RECEIPTS PROPERLISM TO ST	M IST	Total (persona	Total decrease
Leccipte.		Mean mileans worked.	Receipts.		Moun mileage worked.	Total receipta.		Mean mileage worked.	Total receipts.	Per mile worked,	in 1896.	la Bass.
Ra,	Rs.		Ba.	"Re.		Re.	Rs.		Ra.	Ro.	Ra.	Ra, M
27,775	123	246	31,047	128	126	166,960	739	216	173,H29	707	6,659	· · · · · · · · · · · · · · · · · · ·

^{*} The totale in these columns should be corrected by audited figures as far as possible.

NALHATI STATE RAILWAY.

Approximate Return of Traffic for the week ending 8th May 1886 on 271 miles open.

			-						- 4 1				
	COACHING	Thaffic		MERCHAI		AND MINS	RAL	Other sarnir	IES	Total	TRAFFIC	TRAIN-MIL	e RCN.
	Number of passengers.	Coachi		Weight on	rried.	Receipt	à,	(ostimuted		earnings.	Coaching.	Merchan-	Total,
		Bu.	A, P.	Mds.	Br.	Rs.	4. P.	Ba, A.	p.	Ru. A. P.			
tafe for the week on 174	1,2374	995 23	4 1 15 0	0,500		556 1 20	1 0 7 0	14 E		t,496 1 1 54 14 0	\$09	256	700
becouring weeks of half-	44,746)	17,411	11 11	1,48,970	80	10,928	5 0	883 14	0	28,703 14 11	8,798	4,500	19,208
Cotal for 18 weeks	46,984	16,387	0 0	1,53,98	0	11,685	0 0	878 0	Ð	30,200 0 0	9,307	4,784	14,061
orresponding week	2,1294	677	5 10	9,270	30	232	5 0	27 14	0	1,137 2 10	509	\$284	760
railway correspond-	78	28	8 0	Bi	0	В	D 0	1 0	0	41 12 0	411.00	679.12	944 944
corresponding date of	40,232	19,919	b 2	66,095	20	6,209	1 0	650 13	8	26,785 % 1	9,860	4,691	* 24,061,

FINANCIAL YEAR.

Primate Statement of grass receipts of the Nalkati State Railway, prepared in accordance with Public Works Department Circular No. XXI Railway, dated 23rd July 1883.

on May 1885.	ANDING	Skoniet St	e por wree	ending 6.	TOTAL	RECE:	IPTE" TRO 45, TO 97 T 1885.	ne lor	Town	L RECRIPTION PRINTS TO ST. MAY 1886.	OM 18T	Total increase	Total decrease
Receipts.	Per mile worked,	Mean mileage worked.	Receipts.	Per mile worked.	Mean mileage worked.	Total	receipta.	Per mile worked.		Total receipts.	Per mile worked.	in 1886.). un 1886.
Ra., 1,188	Re. 61	\$73	Re. 1,408	R.s.	37è	10	Rs.	Ra. 200	272	Re. B _i 846	Ra. '	Ea. 1,423	Ra.

[.] The totals in these columns should be corrected by audited figures as far as possible.

NORTHERN BENGAL STATE RAILWAY.

Approximate Beturn of Traffic for the week ending 2th May 1886 on 249 miles open.

	OOACHING	TRAFFI	c	Muneu	TRA	RAYD M	9730364	L	Other ear	nina	bl mi anat			THAPPE	C TEATH-MI	LLin
	Number of passengers.	Const		Weig		Rec	sipts		(defizes)	ed.)	Total del	10 6 20	gra.	Conching,	Merchan/ dise,	1
		Re	A. P	. 3	IDR 6.	R	D. A.	٠.	Rs.	A. P.	Ra.	٨.	P.			Í
Total traffic for the week Or per intle of railway	18 ,289 75	18,000 53		1,69	742 0 682 0	99,50 11	0 0	0	3,600		45,900 170			F,486 118	10,400	
Steel and the second	340,817	2,62,096	0 0	20,86	PSS 0	6,91,00	0 0	0	87,991	0 0	8,71,288	0	0,	89,389	1,00,538	1
Total for 19 weeks	258,874	5,75,996	0 0	79,55.	750 0	5,60,30	0 0	0	90,891	0 0	9,17,186	0	0	94,815	1,60,00	1
Total for corresponding week of previous year Per mile of railway correspond- week of provious year	16,382	12,691	7 II		977 0 877 0	20,79	. B.		2,914	9 9	184	3	- 1	8,486	8,700	
Total to corresponding date of previous year	321,928	2,51,994	B 6	20,18,	814 0	3,83,79	0	0	68,371	0 8	7,04,021	В	8	1.00,176	1,76,867	П

^{*} Corrected by actuals up to week ending 27th March 1886.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Northern Bengal State Railway.

	PTI POR WEIK PTI MAY 1895.		Receiv	TS FOR WEEK STH MAY 1886.		#0T.	AL RECRIPTS PER 1885 TO 977 1885.	MOM E MAT	TOT LET AL	AL RECEIPTS P BIL 1896 TO ST 1886.	ROM H MAT	Total increase	Triand
Moans mileage worked.	Ricipta.		Menn milouge worked.	Receipts.	Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked	Moun mileuse worked,	Total receipts.	Per mile worked.	iu 1886,	In
	Rs.	Re.		Re.	Ra.		Ba.	Ra.		Ro.	Ra.	Ru.	
3 ato	*84,307	146	949	45,900	184	249	2,11,907	143	149	2,40,670	161	20,668	

RASTERN BENGAL STATE BAILWAY.

Approximate Return of Traffic for week ended let May 1886 on 234 miles open.

	COACHIE	G TRAFFIC.		Миксили	TE.	AND MIN		LL.	Other ear		Tota		TRAPPIO	TRAIN-E
150	Number of passongers.	Conchin		Weight parried.		Receij	pto,		Includi steam-b	ng	CAPILIN		Conching.	Merchan dise.
		Sa. a	, P.	Mas.	ı.	Es.	1	7.	Ba. a	L. P.	Ra.	4. P.		
Total traffic for the week Or per mile of railway for previous it weeks of bull-year	118,510 506 1,531,557	378	0 0	5,64,990 2,414 64,29,171	0	47,811 204 7,80,046	0	0	5,924 84,092			0 4	270,044	10,074
Total for 17 weeks	1,640,067	0,81,909	0 0	69,94,167	0	7,64,867	0	0	80,016	D 0	15,63,198	0 0	185.320	176,700
Total for corresponding week	91,078	85,294	0 0	6,87,074	0	46,900	0	0	4,535	0 0	88,029	0 0	11,540	9,383
re mile of railway correspond- ing period of restions year. Iotal to corresponding date of provious year.	391 1,739,704	158 9,46,915		2,520	0	196 5,99,508		0	4,20,988	0 0	19,42,306	0 0		285,98

^{*} Audited up to week ending 18th March 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Eastern Bengal State Bailway.

Виолгу	TS FOR WARK WD MAY 1816			TO FOR WERK 1 107 MAY 1806.	ENDING	TOTA	AZ RACHIPTS FRO L 1865 TO SED 1865.	M 10T	TOTA	L MEGETPTS FEC. L 1486 TO 18Y 1886.	MAT	Total iporens in
Mena milengs worked.	Piceipts.	Per mile worked.	Mean mileage worked.	Receipte.		Mean mileage worked	Total receipts.		Mean mileage worked,	Total receipts.	Per mile worked.	1880-87.
231	B4.	Re.	254	B4.	Ra.	233	4,28,345	2a,	254	9 Ba. 8,66,720	Ra,	Rs.



The Calcutta Gazette.

WEDNESDAY, MAY 26, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the Gazette may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta. or Twelve Rupees if sent by Post.

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REPORT ON THE STATE OF THE SALT MARKET FOR THE FOURTH QUARTER OF 1885-86.

No. 394B, dated Calcutta, the 13th May 1886.

From -C. E. Buckland, Esq., Offg. Secretary to the Board of Revenue, L. P., To-The Secretary to the Government of Bengal, Financial Department.

I AM directed to submit the following report on the state of the salt market for the fourth quarter of 1885-86, comprising the months of January, February, and March 1886.

2. The quantity of salt of every description cleared during the quarter under report amounted to 24,22,611 maunds 9 chittacks against 26,22,667 maunds 8 seers 3 chittacks in the previous quarter, and 26,05,445 maunds 19 seers 11 chittacks in the corresponding quarter of the previous year; and the net amount of duty levied thereon was Rs. 45,37,911-8 against Rs. 49,24,460-8 in the previous quarter and Rs. 49,22,187-8 in the corresponding quarter of the previous year.

3. The quantity of excise salt sold in the districts of Cuttack, Pootee, Balasore, and 24-Pergunnahs during the quarter under review from the stock of the different seasons' manufacture and the quantities which remained in store at the close of the quarter, are shown in Table I.

LARLE I.

	5	CULTACE.				POURBE.	bo					BALLARDEE.				24-PERGUE-
Mantúsefure of—	ulacture of—					Manufacturo of—	jo o				28	Xanulacture of—				Manufagara of—
1885-84. 1881-85. 1885-86. 1380-31.	1895-86.		1880-81.		1881-85.	1882-83,	1883-84.	1884-85.	1679-80.	1890-81.	1881.82	1882-83,	1892-84	1881-85.	1885-86.	720-1981
Mos. s. c. Mns. s. c. Mos. s. c. Mns. s. c.	na, a. c. Mus. s. c. Mus. s. c.	fps. 6. c. Mae, 8. c.	Eng. 8. C.		MD5. 8. C.	Mrs. s. c.	MDS. 9. C.	MDs. 6. C.	M.D.E. 4. C.	MDS. B. C.	MDB. B. C.	MDS, E. C.	Mps. s. c.	Mb8.8. C	MDs. s. C.	Mne. s. c.
6,776 28 0 29,400 15 0 446 20 0	0 04 999 0	460 20 0			3,084 16 0*	31,358 35 6	48,051 20 0°	2,46,050 1 00	623 25 0	3,452 1 8	4,918 14 5	518 17 g	6,280 00 0	70.788 🔳 0	0 1-0 01	791 0 0
8,252 M5 0	8,252 % D	6	=======================================		=======================================	4444	1	14. ++-	411.14			1	- Present	**	16,177 30 6	***
4,778 388 8 29,450 35 0 8,253 25 Q 450 20 0 3	25 Q 450 20 U	25 Q 450 20 U	0 08	05	3,08418 9	\$1,358 35 0	49,051 20 0	2,48,650 1 0	0 23 539	3,459 1 9	4,918.14 5	618,17 9	R,966 13 6	20,789 25 0	16,177 50 0	701 0 0
1,400 0 0 5,067 0 0 129 90 0	125 90 0	129 90 0	-		0	4,830 0 0	7,922 0 0	61,513 10 0	:		30 0 0	:	1,169 0 0	\$0,157 EV 0	H 184	queffet.
358 21 0	***	_	001000		M - 1 - 6 P 2	MS 25 0	*****	-	414444	042 31 0	22 929	363 37 8	122 10 0	24 7	product.	291 6 8
1,758 21 0 5.067 0 0 129 20 0	0 0 190 50 0	199 20 0	0	,	21R 0 0	5,206 25 0	7,992 0 0	64,548 0 0		542 31 0	556 25 2	363 37 9	1,482 10 D	20,157 20 0	*******	791 0 0
2,018 5 6 24,388 35 0 8,252 35 0 521 0 0	0 0 175	0 0 175	0	100	2,518 16 0	9 01 280'98	40,129 20 0	1,83,502 1 0	0 22 22 0	2,909 16 8	3,761 29 1	153 20 0	4,978 5 0	50,631 5 0	16,177 30 6	70 20 10 10 10 10
						-										

4. The above statement shows that the total sale of excise salt during the quarter under review amounted to 1,05,960 maunds against 1,16,785 maunds in the previous quarter and 1,26,995 maunds in the corresponding quarter of the previous year.

5. The subjoined table II shows in comparison the importations into the port of Calcutta and the total clearances of sea-imported salt during the quarter under review and the corresponding quarters of the previous two years:—

TABLE II.

				1983-	-84,	1884	-85.	1886	- 86.
				Fourth	quarter.	Pourth q	unrter.	Fourth	quarter,
			ļ	Imported.	Cleared.	Imported,	Cleared.	Imported.	Cleared.
				Mds.	Mdu.	M du.	Mds.	Mds.	Mds.
liverpool pungah	9.01	rit a		18,16,213	10,02,000	10,19,636	18,01,245	24,13,656	16,94,763
Foreign kurkutch	***	-41		2,41,099	2,98,308	1,88,174	4,19,514	2,48,203	3,53,269
Indian ditto	***	***		91,641	1,26,677	88,165	1,56,947	1,15,569	1,42,901
	9	lotal		31,48,944	80,86,994	12,86,973	23,50,806	27,75,488	21,90,365

6. The following are the details of the Indian kurkutch salt shown in the above table:—

TABLE III.

					1883	-84.	1886	-85.	1985	-86.
					Fourth	quarter.	Pourth	quarter.	Fourth o	marter.
					Imported,	Cleared.	Imported.	Cleared,	Imported,	Cleared
					Mds.	M dv.	Mds.	Mds.	Mda,	Mds.
Bombay	1 % =	,,,	14.1	100	91,541	1,14(639	88,165	1,17,037	1,15,500	1,45,301
io velong	1 **					12,038		*****	*****	111444
Catleoria.	10-1	1 100	140	٠		441778	>48 93-9	19,010	P84144	****
		т	otal		91,541	1,28,677	88,165	1,36,847	1,15,869	1,43,301

7. Table IV shows the quantity of sea-imported salt remaining in the warehouses at the close of the quarter as compared with the results of the previous four quarters:—

TABLE IV.

	Wast	erobed.				Fourth quarter of 1884-85.	First quarter of 1885-66,	Second quarter of 1885-86.	Third quarter of 1885-86.	Fourth quarter of 1886-86,
Adkea Chickgong Saraingung Saraingung Sutsack	Government ditto s private ditto ditto	golabs ditto ditto ditto	201 201 201	m1 = m4 = gu4 = m2 = m2 = m2 = m2 = m2 = m2 = m2 = m	111 de 11	Mds, 9,38,823 1,84,894 48,685 8,49 0,695	H da. 7,30,889 1,45,129 66,445 27,264 4,395	M dn. 7,81,681 1,43,469 24,389 28,088 1,920	Mds. 6,44,012 2,46,897 18,239	Mds. 4,51,461 1,51,839 6,389
				otal	0-0/1	19,07,488	9,64,529	9,78,686	9,09,139	6,39,589

8. The despatches of salt from Calcutta by water, and the three Railways passing the several salt pass stations into the interior of the country, both east and west of the river Hooghly, during the quarter under review and the corresponding quarters of the previous two years, are shown in table V:—

TABLE V.

Pegion.	Frd Bulikhalt.	Vid Saukraj),	Vidi Gewakhally.	Frd Kidderpore.	Vid Rallinghatts.	Fid Ruthkillah Ohat.	By the Bust Industrial Rail way.	By the East- orn Hengal and South- Eastern Rail- ways, or vid Chitpers,
	Mds.	Mds.	Mds.	. Mds.	Mde.	Mda.	M de.	M do.
Fourth quarter of 1883-84 Ditto of 1884-85 Ditto of 1885-86	1,79,841 1,92,480 2,16,702	1,64,101 1,84,172 1,86,818	1,08,032 1,17,402 1,36,026	\$6,457 78,226 68,605	5,50,430 6,53,123 6,42,608	\$4,684 1,54,340 1,19,484	7,99,703 1478,801 8,97,148	1.81,199 46,436 68,208

O. The quantity of salt despatched by the East Indian Railway to stations beyond Buxar during the quarter under review amounted to 73,930 maunds 10 seers as noted in the margin, against 1,10,650 maunds 20 seers in the previous quarter, and 90,963 maunds in the corresponding quarter of the previous year.

10. The shipments of Liverpool salt for the port of Calcutta according to published market reports were as follows:—

						Tone.
January	41+	4 4 +	* * *		٠.,	5,810
February	4.61		+ + =	h + +		19,880
March			* * *) · · ·	141	12,470
				Total	+ 9 1	38,160

No shipments were reported during the quarter under review for the port of Chittagong.

11. Table VI shows the market prices per 100 maunds of Liverpool salt and other descriptions of salt at the close of each fortnight during the quarter as compared with those obtaining during the same period last year:—

TABLE VI

Dree	CRIPTION	07	SALT	,	Prices 15th Ju		Prices 31st Ji	on the anuary	Prices 14th Fe	on the		on the hrunry	Prices 18th 1	on the farch	Prices	
					1895.	1840.	1885.	1886.	1885.	1986.	1885,	1866.	1885.	1886.	1885.	1886.
					Ra.	Bu.	Rs.	Ba.	Rs.	Ha.	Re.	Rs.	Rs.	Re.	B4.	Ba.
Liverpool	l punguh		149	1111	23	88	86	62	68	68	61	61	ØI	81	81	60
French k	urkutch			***	48	64	48	54	5-6	61	62	60	- 64	62	60	41
Jeddah	ditto		411	ma a	47	58	- 65	59	55	68	80	a	69	-65	60	64
Bombny	ditto		+9.1	141	68	45	46	41	44	45	69	44	67	46	70	48
Madras	ditto		44.			******			ee.	-41				*** 14		,
Italian	ditto			***	59	58	52	64	84	61	62	đυ	66	63	69	605
placest	ditto		441		66	60	43	60	40	, 01	50	61	DO	07	59	67
Ceylon	ditto		111	419	*****	dat ber	117.77	111.000	Harr	v11410	11//41	,,,,,, h	17-71-	241422	*****	*******
Rock		***	911	441	110	126	110	1.25	110	125	210	125	110	125	116	125

12. The following table shows the quantity of sea-imported salt admitted into bond and cleared from bond and ship board at Chittagong, Cuttack, and Naraingunge during the quarter under review and the corresponding quarter of 1884-85:—

TABLE VII.

						ADDE	TRI	futo Boud,	CLEA	AKED.
Post.		Description	OF SAL	т.		Pourth quality	acrte	Pourth quarter of 1846-80.	Pourth quarter of 1884-85,	fourth quarte of 18-5-86.
						Mds.	s. <	. Мів. н. с.	Mda, a, c.	Mds, s, c
	ſ	Liverpool pungah			h#4	60,924	25	30,400 0 0	1,57,694 1 0	1,18,492 14 1
Chittagong		British Burmah knekute	sh			**			0 10 0	
	II.	Ceylon ditto			4			11+		0 0
nestack	4.1	Liverpool pungsh	. 101	14.4				10116	550 ■ ■	*****
Sarsingunge	ėn,	Ditta ditto				87,439	0 (1,		12,82 0 0
				Total		1.07,563	25	39,406 b o	1,27,646 1t W	1,28,318 17 0

No transactions in sea-imported salt have been reported for the quarter from the ports of Pooree and Balasore.

DISTRICT ROAD FUND.

Calcutta, the 20th May 1886.

No. 1,13R.C.

READ-

Letter from the Accountant-General, Bengal, No. 40L.F., dated the 13th May 1886, submitting an abstract of receipts and expenditure of the several District Road Committees in Bengal for the quarter ending 31st December 1885.

· RESOLUTION.

THE Lieutenant-Governor directs that the accounts of the receipts and expenditure of the several District Road Committees for the first quarter of the cess year 1885,86 be published in the Calcutta Gazette and circulated to the officers concerned.

ORDER.—Ordered that a copy of this Resolution, together with a copy of the abstract of receipts and expenditure, be published in the Supplement to the Calcutta Gazette.

Ordered also that a copy of this Resolution, and of the abstract referred to, be forwarded to all Commissioners of Divisions, to all Superintending Engineers of Public Works Circles in Bengal, and to the Financial Department of this Government, for information.

By order of the Lieutenant-Governor of Bengal,

D. B. HORN.

Under Secretary to the Govt. of Bengal,
P. W. Dept.

DISTRIC

Statement of Receipts and Expenditure of the several Distri

ending 31

		*				Pro	VINCIAL RA	TES.			Per
	Districts	١.		Halance in treasury on lut October 1888.	Oss on lands.	Cesson mines and railways.	Cina on houses.	One per cont. road coss.	Total.	Interest on arrears of road coss.	Mondi
				Rs. A. F.	Rm. A. F.	R.s. A. P.	Ra, A. P.	Rs. A. P.	Ra. A. P.	Ba. A. F.	Ra, A
	Burdwan			34,999 9 7	16,521 1 10	4 3 3			16,527 5 1	230 1 2	
1.0	Bankoora	111		20,510 10 0	6,969 14 1	M3117		171-11	4.965 14 1	718 10 7	les prong
	Beerbhoom			22,104 8 1	5,017 10 4	-94118			5,017 10 4	91 S B	France
[_	Midnapore			70,664 8 6 8,888 4 2	27,854 10 5 20,678 14 3	*44***			27,853 10 6 · 20,678 19 · 3	1,827 15 9	******
- 5	Hooghly and B	OWLPD		5,502 7 4	6,320 15 3	1.4.11			6,820 15 8	303 4 8	I=+40
	24-Pergunushs Nuddes	111 17		19,896 13 8	7,810 14 4				7,010 14 4	152 12 4	Phhap
1	Promise.	144 94		0.419 6 2	14,103 5 1		11.44	411111	14,103 5 1	181 2 7	- 410 q
	Khnolms	4.4		38,300 6 2	8,024 15 9	00.00			6,024 15 9	41 5 10	L
10	Moorahedabad	945 11		29,654 14 1	3,744 6 2 8,559 14 4	985			5,741 6 2 8,550 14 4	29 8 9	100-00
	Dimizepore	***		18.315 15 11 20.235 2 1	8,559 14 4 10,507 18 1	10171			10.307 18 1	46 10 0 99 15 d	1 111
	Rankpore	*** **		64,870 8 1	14,345 8 11				14,355 8 11	207 6 10	-
1	Burn	110 11 100 11		25,826 10 2 1	G.483 K 2	4+1			6.283 B 2	62 19 A	
35	Putina			38,744 11 0	4,871 14 7			******	4,671 14 7	97 7 S	****
	Darieding	.,		18,063 A N	5.65 t2 J 7.527 6 9	8 8 0	17-16	110000	7,527 () P	418 115	11.41
	Julpiroree	411		11,479 6 9 62,907 3 9	7,527 6 8 8,146 6 5	100-10		*****	8,166 6 5	88 16 6 495 2 2	844)
	Duces Formedpore			35,700 11 0	6,317 + 7			4	5,347 4 7	2SD 4 L1	1 114
/20	Buckergunge			19,665 3 0	12,312 0 3		*****		12.312 0 8	459 9 7	
- {	Tippersh			70,520 P 6	10,899 6 1		181148		10,599 5 1	271 5 7	1000
20	Mymensingh	4		79,711 6 0	8,031 10 0			444411	8,031 10 0	181 7 0	6014
16	Chitbaning			581,100 M 5 22,758 9 4	14,114 L B		P P P - 1 P	44.040	3.211 2 8	206 6 P	***************************************
1	Noakhelly Patua			50.134 15 2	11.787 2 8	184114		40.44	11,287 2 8	511 0 B	10100
365	Gya	PER AS		61,88k 15 7	12,547 1 7	95 13 R		.,	12,442 15 8	280 4 11	1000
	Bhalmbad			23,415 4 4	6,834 17 11	7 6 0		197-19	8 901 15 B	361 7 0	
- 11	Magniferpore	p		14,402 2 0	17,443 8 B	4	4 4 4 4 4 4	101	17,443 8 8 10,706 (5 5	493 14 1	
	Durbhanga	F14		41,699 6 6 97,599 6 7	10,766 15 5 35,774 14 10	111111		******	35,771 14 19	736 6 10	
130	Sarun	***		6.003 7 7	11,680 7 4	111-84	1771		11,886 7 4	381 B 3	414
	Monchyc			5 4621 16 0	12,833 13 6		*** ***		12,853 13 6	204 8 4	hMI
- 1	Hhugealpur	414 1		37.165 13 4	17,908 0 5 3,198 0 10	,			37.908 n 6	217 4 6	1100
1	Parmonh			20.980 2 10 14.958 6 6	3,198 0 10 4,849 10 10	*****	r = = - = h	*****	3.194 0 10 4.848 10 10	15 % 0 120 15 6	- 1
90	Maldah Cuttack	* + + h		11.507 10 6	30,386 6 6		*****	7*****	80,363 6 5	220 13 0	114
	Poores	-11		2,071 13 10	30,048 10 8	******	10000 a	*****	10,048 10 8	73 11 1	494
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FORT WILLIAM,
The 19th April 1886.

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STATIONERY.			Public	WORKS.				
Stationers and printing.	Original Works.	Repairs.	Retablish- ment.	Tools and plant.	Toll and ferry culab- ishment and contingencies.	Establishment of Divisional Superintendent of Works.	Омтиготи.	
Ra. A. P.	Ba. s. P.	Bo. A. P.	Ra. A. P.	Ra. A. P.	Ba. A. P.	Ra. A. P.		
86 11 0 4 8 0 127 1 8 20 8 0 70 15 5 70 15 6 110 16 5 401 2 9 20 2 9 20 2 9 20 3 0 110 16 5 401 2 9 20 4 2 9 42 10 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 14 6 20 2 1 6 20 2 1 6 20 3 1 7 1 1 20 3 1 2 3 20 4 7 9 42 10 0 10 76 8 5 7 20 12 1 9 12 1 4 8 20 1 2 3 10 1 0 10 10 1 2 1 5 10 1 0 10 10 1	730 1 0 10,36 1 6 11,55 15 6 2,15	8,481 7 9 230 0 0 28,380 18 0 0 28,380 18 6 3,566 8 0 49 16 6 1,368 9 0 49 16 6 1,368 9 0 49 16 6 1,368 10 0 5,512 0 5 8,881 10 0 5,512 0 5 8,881 10 0 5,512 0 5 8,188 1 0 0 5,512 0 5 1,641 11 8 2,138 14 0 2,529 7 2 4,905 9 3 534 11 6 167 3 6 167 3 6 17,240 4 5 1,640 6 2 4,825 10 4 1,640 6 2 4,825 10 4 1,640 6 2 4,825 10 4 1,640 6 2 4,825 10 4 1,640 6 2 4,825 10 4 1,640 6 2 4,825 10 4 1,640 6 2 4,825 10 4 1,640 6 2 4,825 10 4 1,640 7 8 1,841 1 1 1,841 1	2,672 3 9 1,229 10 9 3,112 1 8 3,128 12 3 3,223 15 9 3,223 15 12 2 3,791 12 2 3,791 12 2 3,791 12 2 3,791 12 2 3,791 12 2 3,793 13 9 2,830 13 8 4,73 13 9 2,830 13 8 4,73 13 9 1,123 14 9 1,124 14 9 1	2 0 0 239 14 0 231 12 0 23 9 6 13 15 0 148 10 0 148 11 6 15 12 6 15 12 6 16 12 6 17 13 13 18 10 16 12 6 17 18 0 18 11	19 10 6	5,219 S 6	Bankorra Baschioorr Midmpore Hoochly and Howpah Hoochly and Howpah Hoochly and Howpah Hoochly and Howpah Hoochly and Howpah Hoochly Ho	15 15 15 15 15 15 15 15 15 15 15 15 15 1
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			Public Works.	lerigation.		Mischlarsous.										
	DESTRICTS.		Total. and contin-		Staging bun- galow establish- ment and contragonous.	Staging bun- galow patty construction and repairs.	Miscol- laneous,	Total.	Contribution to Provincial Government,							
_			Rs. A. P.	Ra. A. P.	Rs. A. P.	Rs. A. P.	Ba. A. P.	Rs. A. P.	Ra. A. y.							
,	Burdwan Hankoora Beethhoom Midnapore Hooghy and Howesh 25-Pergunuhs	***	18,997 8 6 2,559 11 9 48,2-8 4 9 7,976 11 8 9,547 14 3 3,854 8 0	# 40 - 40 - 40 - 40 - 40 - 40 - 40 - 40	72 7 3 83 Q Q	44+44 4-444 	20 11 8 919 4 9	90 3 G 902 4 9								
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78.	Rungpore logra 15 Pulim Darjeding Julpacree Dacca	***	30,416 10 3 4,540 6 1 3,486 4 6 1,500 7 2 11,024 15 5 8,003 14 1	4 2 4 4 4 7 4 4 4 5 7 7 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	99 O 0	5 10 0	0 P + 2 E E E E E E E E E E E E E E E E E E	104 10 0	40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							
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C.	25 Patna Gya Shahabad Mozufferpore Ducbhunga	***	53,701 15 1 28,852 10 9 12,678 11 9 10,597 1 6 18,620 8 0 16,189 4 10	# # # # # # # # # # # # # # # # # # #	74 0 0 10 0 0 85 14 0 50 0 0	6 12 0	50 10 8	74 0 0 69 10 B 65 4 0 64 18 0	\$14 a.a.s 41 b.p.p. 10 b.p.p. 10 b.p.p. 10 b.p.p. 11 a.p.p.s							
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- 5 ,/	Total	111	8,236 2 3	141 611	90 14 0	10*116		50 14 0	21+144							
	GRAND TOTAL	114	4,68,027 1 1	7 18 0	1,821 8 9	1,657 9 5	1,085 4 0	4,084 1 3	qui i i							

ROAD FUND.

Road Committees for the First Quarter of the Cess Year 1885-86,

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21,956 6 1

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December 1885.

DITURE.

1,21,259 8 6

B vos	BRES ACCOUNTS	9.					
Advances.	Deponits.	Total.	Total expendi- ture.	Balance of impress in bards of Engi- neers and others increased.	Halance of unrested chejums decreased,	Total outlay.	Distracre.
Ba, A. P.	Ви. д. г.	Bu. A. T.	Ra. A. F.	Bu. A. P.	Bs. A. P.	Es. A. P.	
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E. T. ATKINSON,

Accountant-General, Bengal.

Total.

9,12,663 0 7 GRAYD TOTAL.

Chittagong Hill Tracts Southal Pergunnahe Singuluom

Rainfall, Weather, and State and Prospects of the Oropa

Statement showing Rainfall. Weather, and State and Prospects of the Crows in the different districts of Bengal, as reported to Government during the week ending the 22nd May 1886.

	No.	District, an		te of		Reinfall at Sudder Stationin anches	Character of the weather, state and prospects of the crops, and state of health at date.
B 8	NGA	kes Western D	lieter	est a		1	
						1	
	(1	Hurawan, Culna	Мпу	22	'M6	1 4 5 5	Weather—warm as before. Cultivation of any puddy going on. Price of common rice 16; to 22 seems per rupes. Public bealth fair.
	1	Cistwa				a contract	
DIVE.	2	Bangunge	91	22	P.1	0.37	Weather-very hot. Til and indigo doing well, Sowing of ass going on
			*			1.40	Prices stationary. Public health good.
BURDWAR	3	Beerbucon. Rampur Ha	int	12	7.51	0.73	Wenther -hot. Rainfall sufficient for the present. Cattle-pex and cholen reported from Rampore Haut. A few cases of small-pex in thuna Sakuli pore.
B to m	1 4	Midnapore,	9 0	22	# >	0.26	Weather-seasonable. Lands being tilled for rice cultivation. Public health normal.
	6	Booghly.		$\underline{9}\underline{9}$	**	1:52	Weather-hot and sultry. Agricultural operations going on briskly. Proc.
	1	Serampore Johannebad			944	0:31	pects good. Public health good.
		However Uluberials	,11	25	91	0.95 1.63	Rain early in week. Boro dhan nearly harvested; a 12-nama crop. All doing well,
		Contrat Di	ietri	eta.			
	/ 6	24-Perghe.	May	25	186	1-84	Weather-hot and variable. No crops on ground except sugarcane. Ploughing
	7	Nudden.					g ing on. Public health generally good.
)ii	7	Kooslitea	9.1	22		0.81	Weather-very sultry, but fine. Wind southerly. Sowings of aus completed. Both aus rice and indigo promise well. Health good.
DINE.		* Meherpur Chuadanga			114	0.80	
	3	Kanagust			4+1		
ESSIDENCE	(B	Epoolie,	0.7	22	6.9	0.33	Weather-bright and hot. Ploughing continues satisfactorily. Public health good.
100	9	Pendore,	9.9	22	24	0.45	Weather-very hot. Sowings of paddy crop still continue. Prospects good.
Z.		Jheuidah Magura				2 1740	Cholera has abated.
		Nurail			,	2:71	
	10	Bungong Mooreneasuad,	**	22		N il 0.53	Weather-hot. Ploughing and sowing of rice crop still going on, but more
		Ladingh Kanti					rain wanted. Indice promising well. Public health fairly good, but a few cases of cholera still occur.
	/ 11	Dimagapure	May	21	186	0.56	Storms of rain and fine weather. Cultivation progressing. Rice selling at
				1			from 17 to 25 seers per rupce
	12	Rajahahya, Nattore	111	23	13	1:43	Weather -clear and getting hot again. A slight shock of earthquake at about 11 A.S. on 19th. Harvesting of boro paddy going on. Rain has done much
DITE.	18	Nowgong Rangpore		22	P+1	0.28	good to sowings. A few cases of cholera reported.
	1.0	Kurigram	71	22	P1	0.76	Weather—seasonable. Prespects of aus crop good. Weeding still in progress. Jute promises well. Cheens and kanee are being cut. Public health good.
RASSEARTE	14	Gaibanda Bogra,		22		2.22	Weather getting very warm and close. A shock of carthquake at 11 a.m. on
M .		Sherpur	**	8242		1.80 1.35	the 19th. Aus and jute sowings cently over. Seedlings doing very well.
ď.	15	Nowkhilla Pabna		22		0.78	Prospects favourable. A few cases of cholers still reported. Weather-very hot. A shock of carthquake at 11-15 a.m., on 19th. Crops look
		bersjgunge	7.0			1.71 0.27	well. Public health improving.
	16	Darjeeling,	2.0	22	1)	0.59	Weather - showery and warm. Crops all good. Four cases (two fatal) of cholers in Terai.
	` 17	Julpigoree,	3 }	22	33	3.11	Weather very sultry with frequent rain. Last week's weather extremely favourable to agriculture. Sowing of bhador free and jute finished in most
		Rastern Di	istri	ota,			places. Common rice 20 to 25 seers por rupes. Public health good.
96	18		day :	22	*86	0.91	Weather-very hot. Hervesting of hore paddy completed. Sowing of aux and
1018		Manickgung Muushigung				1.65	amun paddy still going on. Prospects of crops good. Sporadic cases of cholera still reported from Manickgunge.
		Narsingung				1.83 Nil	
9	1	Furreaupore, Goalundo	н	22	20	1:00 0:98	Weather—has become very hot again. Sowing almost completed. All crops sown are doing well. General health good.
DACCA DIVISION	0.0	Madaripore			111	. 0.61	· · · · · · · · · · · · · · · · · · ·
A	20	Backergunge, M	117	21	11	2 66	Weather—seasonable. Caltivation of sus paddy commenced. General health not good. Cholesa prevailing in several at tions.
	21	Mymonsingh, Jamulpur	33	21	19	1-01 0-40	Weather hot, Good harvest of boro rice expected. Prospects of ans good. Public health fair.
		Kishorogung	ge e		181	1.10	A THE STATE OF THE
		Atlea Netrokona			100	0.61	
1	23		Man	92			Weather-seasonable. Sowing of eus paddy in progress. Prospects of cuops
;			May		00	1:44	fair. Prices rising. Public health good.
10	- 38	Ngakhally, Fanny		21	12	0.45	Unusually hot weather. Rice and superi crops promise well. Superi fruits not plentiful owing to damage by had. Some cholers and cattle-disease.
	24	Tupleran		20	N	0.86	Westber-very but : sultry at sun-down. Boro dhon reaped Aus and deser-
1091		Brahmunber Chandpar			70-	0·42 8·80	almost completely sown. Prices of rice have fullen in the south. A little cholers about.
CHINTAGORG DIVE	26	Chittagong Hill Tracts.	20	18	pt	0:94	Wanther-very hat throughout the week. Rain much wented for sawing in gooms, and for preparing lands for one puddy. Fever and discretoes provident
೮		Hül Tipperab,	,,	19	p.	1:12	at Rangamati. Weather -hat. Here paddy rasped. Salya paddy being sown. Sugarcans being transplanted. Public health good.

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SHAJOT 08 30.

3	\$ 0.	District, and recurs		e of		Rainfall at Sudder Station in inques.	Character of the weather, state and prospects of the crops, and state of health at date.						
s (C.1	H.A.K.						r						
	28	Patna, 1	day	22	.99	Kil	Weather-very hot with and wind. Cheens is being harvested. Bore rice an augureana promising. Public health good.						
	27	Gya. Jekanabad	81	22	*1	Nil Some rain.	Prospects of sugarcane, chrena and cotton, which are the only erop on the ground, are good. Public health fairly good. There in slight ruse in the price of rice, but it is still much lower than lan year.						
	28	Shahabad, Buzar Sasoraw	Pi	22	12 1	Not shown 0:20 0:30 0:54	Weather—hat and cloudy at intervals. Itain beneficial to sugarcane and indige Public health fair.						
CATAB DIVE.	NR.	Bhabhaa Durbauage,	41	22	31	090	East wind prevailing. Early paddy sowings among up well. Pros moung, indigo and cheens primising. Prices whose stationary, health good.						
	80	Mosufferpore, Hajipore Sitanarhi	Þø	22		0:85 0:89 1:38	East wind has prevailed with occasional storms. Standing disps in good co- dition. Land under preparation for bhadoi. Public health fair.						
		Saruu, Chumparus,	#1	22 22	91	1.12	Weather-fair. Cheens, puldy and indigo have been greatly banefited by the battle rain that fell during the week. Public health good. Wouther-hot. Rain has benefited all standing crops and has done much go						
	32	CB I I I I I I I I I I I I I I I I I I	"		21		to indigo. Opion weighment finished. Prices stationary. Some cases of few and small-pox reported.						
		Beguserni Jamui	May	22 22	286	0:91 0:21 0:16 0:51	Weather—hot and subry. Lands are being prepared for bhados crops. Publicultin good, but sporadic cases of small-pox continue to be reported fro Biggoserni. Prices stationary. Bainfull again heavier in north of Ganges than in south. Cultivation has be stainfull again heavier in north of Ganges than in south.						
DITE		Anaguipore,				1:58	forwarded, and the few crops on the ground have been much helped by train. Weather—cooler in consequence of rain. Crops doing well. Sowing of ju-						
BOTTORTUG	85	Purnesh Kissengunge Armresh	,,,	22		160 160 085	and bhadol continues. A formula that the district Roro rice is bring hervested; outturn for						
DERG	86	Maldah. Chanchal Shibgunge Gazole	,,	21.	F)	2 64 0 40 1 22	Bhadoi sowings are being rapidly pushed on. Common rice 20 sees a rupee. Fullic health good.						
	37	Sonthal Pargle. Deoghur Godda Rajmebal Jamuara Pakonr	**	22		1 10 1 60 1 84	tural operations are in full progress. It has not only facilitated bhadoi sawin tural operations are in full progress. It has not only facilitated bhadoi sawin but has done much good to indigo. Horo dhua at Rejmehal is still bei harvested. Small-pex and choices abated, and general health good.						
	[BSA						Report not received.						
ORIGHA DIVE.	10	Cuttack Poores,	May	261	38€		Weather het, but cloudy. Rain favourable for plouthing and sowing of secretic transfer of the secretic factor of t						
OBIBE	40	Saluzore.	pi dik	21	4 \$	1.23	Weather—het. Cultivation and sowing in progress. Some few cases of chole and fever reported from the interior, otherwise public health good.						
CIF	OTA	NAGPORE.											
		. West Frontier	Age	mog.			Washes fine; het again. Ploughing in progress. Mange and sugares						
	41	Hauribagh.		y 21 22	'80	0.42	Weather—fine: hot again. Ploughing in progress. Assign and adjusted doing well. No other crops to report upon. General health good. doing well. No other crops to report upon. General health good. Weather—seasonable; warms. Ploughing going on in most parts of the distributions of the distribution of the constant of the provide cases of small pox.						
	43	Lohardugga	71	31		2 65	Slight changes in prices of root-grants repulsive with the exception of spondic cases of small pox. Weather—cloudy with two or three storms, hall and rain at beginning of wet weather—cloudy with two or three storms, hall and rain at beginning of wet more settled weather now. Ploughing going on. Rice sown and sprouting more settled weather now.						
	43	dingbhoom,	23	22	31	Rainfall return not	wome places. Health excellent. Weather—fine. Weather at the commencement of week unsettled, and rain						
	44	Wanbhoom.	1. 1		44	received.	soull quantities was pretty teneral built health good. Early rice sowings commenced. Public health good.						

Published for general information.

CALGUTTA, REVENUE DEPT.;
The 25th May 18.6.

P. Nolan,
Offg. Secy. to the Govt. of Bengal.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

		-																				QU.	A.N	TIT	'IÆ	9 PER	RUP	E IN	
			-	176	MEN A	æ.				BAR	LETT	ľa.		1	Rro	B., 101	LUT	IORT.			Rici	. 00		oul.		Jowan on Onotom. (Sorghum Fulgare.)			
	DISTRICES.			Teach return	Next preceding 19tura-		Corresponding return		Present return.		Next preceding retura-		of last year.		Present relatin.		Next preceding retarn.	Curresponding retarn	of last year.	- Carried and American	LICEUM TO PROPERTY.	Naxt preceding retarn.		Corresponding return	of last year.	Present refuto.	Next preceding relath.	Corresponding return	
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Price of rice in Nudden not published, the figures given by the figures of sait per rupes were:—Color 14 stors, Cutwa 18; seers, and thattockings 10 seers.

By Bishings of relad prices of sait 12 seers per rupes.

In sub-divisions relad prices of sait per rupes were:—Barantore 12 seers, and command 18; seers.

In sub-divisions relad prices of sait per rupes were:—Barantore 12 seers, and command 18; seers.

In sub-divisions relad prices of sait per rupes were:—Barantore 12 seers, business it is seers, and Contai 10; seers.

In sub-divisions relad prices of sait per rupes were:—Barantore 12; seers, business it is seers, and Choondanga 12 seers.

In sub-divisions relad prices of sait per rupes were:—Koontes 12; seers, Magnora 10; seers, and Choondanga 12 seers.

In sub-divisions relad prices of sait per rupes were:—Jhenda and Narail 12 seers, Magnora 10; seers, and Bongong 13 seers.

In sub-divisions relad prices of sait per rupes were:—Jhenda and Narail 12 seers, Magnora 10; seers, and Bongong 13 seers.

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Note preceding reture.	Corresponding return of last year	Present refurm.	Next preceding return.	Corresponding retern

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BART.

WHOLESALE PRIDES PER MAUND OF 40 SEERS.

SALT.

Districts of Bengal during the Fortnight ending the 15th May 1886.

FIRRWOOD.

MAIRE (Zon Maye.) AREAR OR THUR CADIAR PRA. (Cajanna (ndicus.)

Present return.	Next preceding teturn.	Corresponding return of last year.	Present return.		Next preceding return.	('orrespinding return	2	resent returb.	Next preceding return	Corresponding return		Present returs.		Next preceding return.	Constant March 1000	of last year.		Present return.			THE DIRECTOR TRANSPORT		Corresponding return	Of that year.	DISTRICTS.
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PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

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^{*} Figures for wholesale price of sait at Motibari not furnished.

† La the interior retail price of common new ranged from in secre 6 chittacks to \$8 secre 10 chittacks per ruped.

I teturn not received.

In Cor's Bazar retail price of sait 11\f secre per rupes.

I in sub-divisions retail prices of sait per rupes were:—Brahmanherish 12\f secre, and Chandpure 12 secre.

U in sub-divisions estail prices of sait per rupes were:—Schanabad 12 secre, and Aurungabad and Nowada 10 secre.

V in sub-divisions usual prices of sait per rupes were:—Cars and desceram 12 secre, and filesonal 11 secre.

W in sub-divisions usual prices of sait per rupes were:—Cars and desceram 2 secre, and filesonal 11 secre.

X in sub-divisions retail prices of sait per rupes were:—Diramarkse 11 votes and lispectore 12\f secre.

Districts of Bengal during the Fortnight ending the 15th May 1886-(Concluded.)

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In Bewan retail price of sait 13 seers per rapee.
In Bettiah retail price of sait 11 seers per rapee.
In Bettiah retail price of sait 11 seers per rapee.
In sub-divisions retail prices of sait per rapee were: - Beginsrai 11 seers and Jamui 13 seers.
In sub-divisions retail prices of sait per rapee were: - Kickengungs 10 seers and Arrareah (at than gaings) 12 seers.
In sub-divisions retail prices of sait per rapee were: - Deoghur and Jamtara 13 seers, Godda 11 seers, and Pakour 12 seers.
In sub-divisions retail price of sait 55 seers per rapee.
In Govindpore retail price of sait 12 seers per rapee.

PRICES-CURRENT (wholesale) of Food-grains, Firewood, and Salt |

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undermentioned Marts of Bengal during the Fortnight ending the 15th May 1886.

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given being apparently incorrect. Will be published after correction.

Published for general information

P. NOLSE,
Office Socy, is the Governof Bengal.

Meteorological Report of the Province of B

									PATE	HON OBSI	RYAT	ONS.				-
				Aru	PRESSU	RH.	WIND					Z.M	MPSEAT			
BATHER RALL	r.	Roprosent		Mean barometric beights 10 a. M.	Ness reduced to mea-level.	Variation from	Freeziling direc-	Mean wind velo	Highest during work.	Date.	Course during	Date.	vicau meximum temperatura.	Mean minimum temperature of week.	Rean daily tem- perature of week.	
		Sonulpore	_	29.789	29 830		sw.	213	80-2	10th May	76'8	16th, 17th	87'8	7919	83.8	1
Posted	old rate	False Point	47	29.825	291846	41084	Calm SW	219	90.5	:61h, 19th	71'6	18th	89 5	77'8	83'7	
Cuttack	111 12	Cutteck	111	29-7161	20.8005	4.0886	Variable	0.5	100 4	15th, 21st	74'8	10th, 21st	90.0	767	8714	
Halanore	484 %	Halastre	**	29 786	29'845	-	ssw	116.8	91.0	May.	7114	18th	96.3	76'2	89.9	1
South-West Mi	duspore'			29 816	domair	1500	n a mr	Boo	917		Pin-n	18th	90.6	81.6	8871	1
South 24 Pergu	nnaha	Saugor Islan	34	26.070	29'842	+ 1080	SSW	226	0) 1	17th	100	1800	011.0			
Midnapore	292 271	Midnapore	100	29.683	29 833	-	B	101'1	97.8	20th ",	74.8	isth	94'0	77-3	85.7	1
34-Pergunnaha	.12 .00															1
Howrah	140 .685	Calcutta	14	26-922	29 843	+*966	8W	72	83.0	20th ,.	72 2	19th ,,	B0.8	76'6	93.8	1
Hooghly	101 mm															1
Burdwan	*** ***	Hurdwan		28.244	29'843	+ '102	SE	85	95.1	17th. 18th	74.4	isth	83.8	77 8	85.6	1
(lanksora	OCC - A31	Bankoora	***	49.208	-	-	SE	48	100 1	201h, 21st May.	72 6	5th s.	56.9	76-7	80.6	1
Resrichcom	100 00	Rangeguirge		99'497	-		sw,	117.8	100 6	20th	. 75'4	Rth ,,	89.8	77'1	86'5	1
West Burdwan	*** ****						SE						410.10	F0.0		
Moorekedahad	264 10	Rerhampore		29:779	29*846	+'114	ESE	97.7	9617	21st o	75'8	17th o	1)2 % 1)2 U	76.8	84'6	
Nuddee	499 51.7	4	441	29.792	-	-	SSE	71.8	PP8	20th, 21st May.	75.3	18kh re	112 0	78.8	84.8	
desore	145 441	Jeasore	463	29.824	29'857	+ '102	ssw	78'1	95.9	elst ,	78.4	18th	93'4	77'8	85.4	1
Khoolan	*** ****	Chittagona		29 783	29 873	+ '070	Culm	85	91'2	101 m ⁴	74'0	17th	6.38	70.0	82'8	1
Chittagous	The sta	Demagic	***	267 9 383	80 010	+ 070	Calm			21st		1/60 31		100	00.0	1
Chittegong Hill		Barrieal	101	29.816	29.858	-	Calm			s not recair		Bth	91.1	76'0	6310	1
Backergunge	100 "	Nanhhalla	4.40	28.814	20'867	-	Caim	45.6		21st May	72.0	1776	89.3	76.7	83.0	1
Noakholly	484 15	Parmadan	(1)	29 812		-	8		92'0		72.8	1 Wells	89.8	75.6	82.8	
Entreedbots.	111	- arrowapore	40.	-			0	6519	98'0	2181 11	100	17611 19				1
Divora	+H9 Y11	Ducen	***	29.839	29.861	+ '107	SSE	59	96.3	17th	72'6	17th	92'1	76.9		T.
Tippersb	164 PA	Commillah	14	29.827	29862	-	BE	44'6	95'8	20th, 21st Muy,	71.8	7th ex	03.9	76'0	13.0	T
Mymonanch	39E #	Mymensingh		28.793	-	-	Variable	64.6	91'8	goth ,	72.7	17%li **	90.1	75 8	88.8	1
Marie I		Bogra.	P41	29:574	20'537	-	Calm	68*6	04.8	16th	70 3	17th	99 8	75'0	89.6	1
Bogris and Paint	18		22.	20'611	29.857	-	8	70.2	961	2184	70-7	17th	93'8	764	85"6	1
Rajabahyo	1894 15		Beau.	20.750	29'820	-	8	28.0	94'3	2:82	71.7	17th	90'7	762	68:4	
Maldah	331	Madah*	63-	59.009	-	-	BE, NE	20	960	Slet "	71'0	.ptb	91.7	74'7	63")	
The second							Trians.			ant	etra i a	247	, B0,Q	73'5	88.0	1
Dinagopore	499 943	Pinagepore	***	29'749	29'871	-	ESE	99	951	20th	69.0	7th m	B9 B	70.2	80 0	4
Rungpore	100 210	Rungpore	491	29'743	29*868	-	Calm	23	83.3	20211 ,,	90.1	176h	SF 15	103	3 000	
Julpigoree Coool Behar		Julpigoree	18.81	29.5707	29-8589	-	ESE	80.0*	94.0	80th	69.8	17th ,,	89.9	698	7918	1
Darjeeling Hill	Districts	Darjeeling		23.038	_	_	NE	100.0	65'1	17th, 21st	40.0	15, 16, 18	63.9	607	67'3	1
Parpoint and	· · · · · · · · · · · · · · · · · · ·	form E	+++	.0 046			24.49	200 U	40 1	May.	E4 1)	Alay		(-2	1
North Bhaguipe	3	Purneae	**	29 7:2	29 846	+ '104	Calm	8-9	160.8	isth	¥	-	95.3	1	13	
Monuferpore	461 11	Mozufferpore	9 11					Ob	servatio	na not take	u.			1		
	154 PM	Duronuoga		29'675	291943	+-118	ESE	110		21st May		16th May	9316	76'8	84.6	1
Сванрычна	P\$4 430	Motibari	911	20 601	29.829	-	ESE	171'8	9618	List	67.8	17th	90°B	71.7	61.1	-
Sarun	Mr. 15 AN	Onupre		201631	(ma)	-	20	116.0	98'6	glat .,	70'5	166h	92'7	760	63.4	1
000		Dehree	141	29'445	20:796	-	E	242'8	100'5	Simt	65'0	178h ++	96.9	706	83.8	
Shabubad	100 100 5	Buxar '	74	Z(r'868	39'846	-	N -	186'8	101'6	2let ,,	73'0	186h	91.9	76'5	88.2	
	4.	Arres	06.	20.999	\$91762	-	20	184'4	101.4	Plat ,,	78'0	17th ,,	95'2	76'9	86.0	
був	101 14	Gyn		35:407	20 781	+1074	NE	131	1028	The o	68'7	17th .,	97.7	8915	88.6	-11
Fina	MA JAN	Baukipore	381	201644	2018:6	+118	B, MNB	108	101.0	2186	71'3	126h ,,	84.8	10.0	85*7	
south Shagulpo	10 Hr.	Staguipore		80°050	89.812	_	В	88	97'6	goth .	75'0	17th, 20th	D6.5	76.0	68'1	1
honguyr	· · · · · ·	100	***	50,000	45 018	9-111	1	150	134	E GIV			1.00		100	1
Boushal Pergun	nans	Doenike	184	20,259	-	-	Calm	70.8	97*7	Wint "	430	186h 11	08'8	76.7	89.8	ш
bararings.	200 221	Manager	19	37 880	\$9.900	+ '088	SSE	202	16'5	22mb 15	00.7	10th .,	97.0	720	85.8	1
La har dover	100	Ham hee		27 766	291700		WNW	167-6	96'0	81it "	88'4	186h	91.0	70'8	80.8	1
a bi ports		VI B TH	1	463	1313	100		10 Cold		VIII BE	21 6		-	Ten !	181,00	1
arpound and		Chyenares.		19.020	-746	-	15.00	70'0	99.8	lat .	70'4	16th	96'2	763	86.3	

The a metric of the atmosphere is expressed as a percentage, extension at owing representation by 100. A clear sky is denoted by 0 and an expression of rainfall," the normal means are the numerical means of averages of the rainfall, the normal means are the numerical means of averages of the rainfall, that district determines from the returns sent in oy the district ('...) from the trial rainfall as one windown absence to the metric of the rainfall as the sun-district absence to the district of the numerical means are the sun-district of the metric of the district of the sun o

week ending Friday, the 21st of May 1886.

					Dl	STRICT	DBBBRY	ATIONS.					1	4		
- No	-					Ba	IWPALL									
40	week at	Of #	reek.	Since	a let of Mo	onth.	Sine	se 15th May	1886,	mber laye.	number g daye.	Representat	lva.	DISTRICT	E.	
nt lor A M	Rainfall of w	Mean for district.	Normal mean.	district,	Normal men.	Variation.	Hean for district.	Normal mean.	Variation.	Average number of rainy days.	Sormal nur of raing da				7	
10	0'44	_	-	-	-	-	_	-	_	_	New	Gopalpore		Pooree	,	
1	1.47	1.20	0*48	2.82	1.65	+1'00	1 Bo.	0*48	+1'32	2.3	11	Palsa Point	5		114	
N/	0*80	1'50	0.43	2'40	1.97	+0'52	1.20	0'42	+117	2°2	11	Cuttack	14.7		1.04	100
U	1'07	1'97	0*76	5 72	2'91	4281	1:97	0.70	+1.51	1.8	1.6	Balacore	141		1.44	141
ii	0.58	0'14	0.83	4'69	3 38	+0.71	0'14:	0.83	-0.69	1.0	16	Saugor Island		South 24 Pergrar	dnag	
19	0.84	0'27	0.09	6'43	3.80	42783	0.27	0.09	-0.42	1.3	1.8	Midnapore	w.c	Midnapore	19m.n:	191
													1		***	***
16	1.76	1*18	6*83	5'47	3'77	+1*70	1'28	0.83	+0.45	1.9	1.7	Calcutta	{	Houghly	190	141
0.0	0.18	1.47	0.77	7'45	2 98	+4147	1*47	0.77	+0.70	1.4	1.7	Burdwen		Burdwan	en.	***
13	0.13	0.88	0.28	2.30	2:71	10.0-	0.80	0.23	+9.28	2.8	1'6	Bankoora	101	Bankoora	13.5	fu.
		0167	0147	7.000	2 407	-0.18	0.00	0.22	+0-27	1.0	1'8	Panasanas	5	Beerhhoom	193 m	111
#1	0.37	0.25	0.92	179	2 97	-0 18	0.85	1	70 27			Kaneegunge	~	West Burd-	×44	
57	0.224	0.45	0.80	1.81	3*10	-1.10	0.42	0.86	-0.41	2.2	18	Berhampore	19.7		60	eri
19	0 27	0.82	1.01	5.89	3*78	+ 2722	0.82	1.01	-0.10	1.6	1.8	Krishnaghur	ANY		489	444
7.7	0.42	1'40	1.01	7:03	4 32	+5'31	1.40	1.01	+0.35	5-0	18	Jensore		Jessore Ekcoina	ės:	
		nun.	6:31	4/15	6.83	-2'68	0"08	2.11	- 2:03	0.2	2.1	Chitiagong			64.1	*8.4
47	0.12	0.09 Nil	2.11	4'85	7 05	-276	Nil	1'47	-1'47	0.0	21	Demagiri	141	Chittagong Hill	rin Maria	***
10	1.86	1.89	1.58	0.34	4'69	+ 0145	1.68	1 25	+0.60	5.3	2.4	Barrine)	41.5	Backergunge		-
H2	0.00	0.10	1.74	6.00	7 23		0.10	1.74	-1:64	1'0	2.9	Noakholly	***	Noakholly	Pea .	**
03	0.20	0.89	1146	7:29	5*62	+1'67	0 86	1'46	-0.00	2'3	3.4	Parreedpore	441	Furreedpere	bes	
			7100	F-18-72	8'05	-0.97	1,19	1.02	+0.10	1'5	2.4	Daces		Dacca	-	143
67	0.85	1,19	1.02	8'46	7.45	+1.01	9.08	1.02	-1'67	0.6	2.4	Commillah	10.	Tipperah	4.60	
37	Nil	0.00	1'97	5.31	7 01	-170	0.01	1*97	-1'36	1.8	2.7	Mymonsingh	184	Mymensingh	>80	
0.3	2.10	0.61	4 497						6.77	2.0	6314			- The said of	***	
¥1	1.28	1'25	1'46	3.34	5.03	~ 1°60	1.23	1*46	+0.08	2.2	2.1	Boars	5	Bogra and Pabe		
rG	0"24	1.00	1.40	3'65	• 4 80 414	-1.24	1155	1.40	+0'27	2'0	2.0	Serajgunge Rampore Bear	lauli.			-
14	1'48 n'er	1'47	1'20	2 53	4'14 3'17	-0.45	1.70	1 33	+0.37	1.9	1.0	Maidab	TONE	Maidab	*44	
\$5	9,85	1:70	1,83	2 00		0.08			*						A98'	***
1%	3.64	2.98	1-23	8192	9'68	+0'80	2.68	1.25	+1'35	1'8	1.4	Dinagepore		Dinagepore	104	
81	1'62	2.20	3'15	B'08	7.08	-0.88	3,88	3.12		5.2	2.8	Rungpore	491	Juliumanna	A-9-0	***
11/15	3.22	1.17	3:27	5'93	7.80	-1'97	1*17	3:27	-2.10	1.8	8.8	Julpigoree	{	Connin Haba	140	
80	0.21	0.11	41.50	4.94	6'51	-1'57	0.23	2*20	-1'68	20	4'0	Darjeeling	-	Darjesling Hill	Dinte	in left
44	01	0.25	5,50	- 100	Uda	-1.07		es a						Purneah	191	1
17	1.41	1'40"	0.88	2'37	8.96	-0.28	1.46	0.83	+0.23	,14	1.3	Furnosh	1	North Bharulpo	P#	0.0
		0'87	0.30	3.60	1'58	-0.16	0:17	0.20	+0.21	1.8	0.0	Muzusferpore	181	Mozniferpore	***	
94	0.00	071	0*45	3.95	1.02	+1'97	0 71	0.49	+ 0 26	7.3	0.7	Durbnumes	18.6		nı.	
17	1.00	1'48	0.45	9.91	73,480	+1'85	1148	0'42	+1'00	5-0	.08	Mosibari	10,4		*(x	
19	0.11	0.01	0.18	2.08	7.25	1+070	0.01	5.10	+072	13	0.4	Chupra		SEPUE	4.	1
31	0:80		100		4 5	- 1	NAME OF TAXABLE PARTY.	in and	+0.08	0.8	0.0	Denree	*** 7	Mily as Para San and		
40	0.14	0.36	0.20	0.03	0.73	-0.10	0.50	0.30	40.00	0.0	6.8	Arrah	101 7	Shahabad	93	
51	0.03	V. av	B60.1	10-1	1	-0.01	0'18	074	a=0'88	9.8	0.8	Gyb	191	Gyn		1
1.3	N11 0'50	0'16	0'74	0*27	1'18	-0.01	0.88	U*67	-021	0.8	0.7	Hankipore	794	Patna	***	444
	0.30	40.90	0.87	0.82	7, 20				000					South Blangery		251
2.8	0.07	0.82	0*71	1.80	1'54	-0.84	0.02	0.71	-0.04	14	0.8	Rymanhote	-1	Monghyr	-	44
28	0.40	1'62	.015	3.08	10-18	+0.08	1.43	0'76	+0.67	3.8	1'3	Doomks	***	Soutani Fergus	up is but	-
40	0.08	0'01	0.13	0.05	F.00	-1'67	0.01	* 0.72	-0.25	0.8	1.0	Hasariqagh	611	Hasaribagh	166	114
14	0.48	0'46	0'64	1.07	1.00	-0'53	0.48	0184	-0'18	9'0	1.8	Ranches		Lonarouge	***	160
20	10.3	12.1	1		JE 17	1	DIST	0.70	+1.76	20	17	Chyebuasa	4	Manunoum	100	***
70	2.38	3.00	070	1,09	9.47	+0.18	2'65	100		15.10	4	Contractor .	16	The state of the s	649	10

The past tou years. The variations are sequines when the mean for the week is less than the corresponding normal mean, and posities when greater. The number denoting cloud amount represents the part in the sky covered, the whole sky being denoted by 19. Under the head "District" obserting for the period in question during the past 12 years. The means of the district" are the numerical averages of the rainfall return receives in which at least hundredth of an inch fell.

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 21st of May 1886.

1	1 4		-		2	LATHVAL	3.			To	AL.		- 7	
Messoralogical division.	(Vimty10%.	Station,	Saturday, 186h	Sunday, 16th	Wonday, 17th	fireday, 18th	Wednesday, 19th May.	Taureday, 20th	Priday, 21st	vanther of	Rainfall of sreek.	Total rain- fall since lat of month,	Average total rain- full from 1st of month,	Total rate fall since 15th May 1886,
ORIONA	Peares	Poores Khurdah Banpur Falsa Point Hookitola Gop Pipli	0.90 0.98	0.82	1'05	0.88 0.88	0745	944.01 944.00 944.00 944.00	993414 993414 493434 443444	2 4 1 1 2	3.02 2.26 0.50 1.43	3°14 3'01 0'50 4'74	1749 275 276 2701 2701	5'0; 2'25 0'70 1'43
	Contract	Jagataingpore Banki Cuttack Kendrapara Japere Dharmsalla Salipore	0.02	0°30 0°35 0°60	0.29	1.00 0.80 1.82	10414	101 101 111 1 111 1 111 1	111111 111111 111111	2 1 1 2	0.22 0.28 0.28	2:54 3:07 1:31 2:96		3,71 0,39 0,49 1,70
	Stalasers	Chaudbali Rhuddruck Sorah Balasore Jellanore Baripotah	178	2.00	1.6° 1.68 0.70	398	- (COM-	1114M 11(10 1114M	INITION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	9 9 9	3'60 2'61 1'23 0'44	4183 6147 5 76	8.40 8.40	2.00 2.61 1.55
Bourn-W mer Enneal.	Midnapore	Contai Sangor Island Tumlosk Midnapors Ghattal Decog Heria Bhastcaspore Garbela	0'10 0'20	MATERIAL STATES	0°28 0°20 0°26 0°14	T milai	into a street and	10 May 20 M 20 21 S M 20 D 20 D 20 M 20 20 M 2	201))) (1) (1) (1) (1) (1) (1) (1) (1) (Nil 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nil 0°48 0°40 0°16 0°14 Nil Nil 1°15 2°30	4°23 2°83 6'80 6'99 7'98 6'16 4'25 6'31 8'86	5 20 8 11 8 89 5 80	NII 0 38 0 40 0 28 0 14 NiI NII 1 16 2 30
	#4-Parger-rus	Diamond Har- hour, Canning Town Alipare Jali Barrack pore Bure-Dum-Dum- Bureact Buseerhat	0.03	0.52	0'86 1 84 0 27 0 48 1 6 4 3 01	0.03	100 x 100 x 200 x 100 x 100 x 100 x 100 x	#1113a #0230 #1100 #1100 #1100 #1100 #1100	11,81 x 11,113 11,114 11,11	3 1 1 1 1 3	0°03 1 91 1 84 0 57 0°48 2 60 8 31	519 558 752 844 512 415 705	8°41 8°47 3'67 4'43	0°03 1°01 1°84 0°37 0°08 1°60 3°31
	Howrab	(Coloberiah.) Berampore	0.08	0°20 0°40 0°10	0.75 1.23 0.08	1900	0.01	M17.2 M1117	**************************************	3 2 4	0.31 1.63 1.68	7'08 6'07 3'28	4.84 3.40	1.02 1.02
	Hoosbly	Hooghly Jehnnabad Culva Buriwan	PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF	******** ******* *******	1.06 0.10 1.57	10011	****** ******* *******		Rivers and a second	1 1	1.52 0.50 1.57	8:24 3:10 1:11 4:79	8'60 8'10 2'83	1'55 0'50 1'57
	Bankoera	Hankur Rancogange Bankoora Buhanpora	0'35	******	0.02	0'08	0.01	**************************************	100.11 100.11 100.11	Nil 2	Nil 0:37 0:12	8'49 2'61 1'48 0'82 2'08	1.07	2/70 Nil 0/37
		Majiara Khatra Endas Kotalpore	0.45	0.08	0.15	0.12	0'20	511 AAL 111 AAL 111 AAL 111 AAL	##### ##### ##### #####	2 2 3 1 1	0.85 1.47 0.35 0.26	8:04 1:95 8:89 2:27	2.72 5.42	1739 9785 147 015 0720
	Hearbhoom	Gungajalghati Hoipore Sonamukhi Bh. Soory Hetampore	**************************************	0.03	0.08	0.02	0.42	- (4) PM PM 9 EV 144 FM	******* ******	Ni) 4 2	Nil 0758 0700	2:50 1:56 2:65	1:89	Nil 0'58 0'99
	Nuddea	Eamgore Hand Bulpore Ranaghat Lishnaghar	20.000 20.000 20.000 20.000	184984	0°54 0°77 0°95 0°50 0°51	0120	Total Canada	NATION AND LAND L	#**** ******	1 1 2	0°74 0°78 0°05	1'71 2'26 2'46	1'76 2'28 P 3'01	074 073 075 075
		Chooseners Koombren	******	0.22 0.02	0.85 0.02 1.26	HARTER HARTER HARTER	*Ad., es	eviced extent hitmen	18616. 18616. 186161	1 2	0 92 0 80 0 80 1 66	7'81 5'82 4'89	5 77 4*43 3 02 4*33	031 030 030 136
	Khuolza	Bagirhat Khooina	0.02	0.08	0*25	7011	fflow 47 eAc	##### ##### #####	HEALTH AND A STREET	2 2	0,83 0,09 0,39	647 832 716	5'88 6 65 6'28	0.48 0.03
	inmore	Narail Jessore Jenidah Magoorah Bongong	988/	0°45 0°28 2°15 2°12	1'41 0'28 2'50 0'48 0'66	0.04	APPEN APPEN ARE SE ENGLAP	PARTON PARTON PARTON PARTON PARTON	47 162 =	3 2 2 2 2	1.90 0.16 4.06 2.60 0.84	8:47 6:17 10:68 11:52 7:66	4-12 4-77 8-00 4-88 8-24	1 00 0 65 4 65 2 00 0 84
	Most aborison M	Kaudi serhamporez. Laibagh Azimwunge Jungipore Jungipore Jangolah	0'21	0°08 0°15 0°22	0°26 0°38 0°36 0°17 0°07 0°32	0'05 0'02 0'84 0'04		24,000 24	MANATAN MANATAN MANATAN MANATAN MANATAN	2 1 2 6 3	0.81 0.08 0.41 0.38 0.26 0.36	2'62 2'31 1'30 0'04 2 45 1'70	2.85 8.30 3.24 3.43 2.62 3.47	0.31 0.53 0.41 0.38 0.86 0.88
EAST BENGAL	Chittegong	Cox's Hazer Chittanous Entubdia Salianya Mansamati	(1897) 2817/11	001 781 017 884	241634 244643	0100 0100	7974F3 78175F	016	1/340 2/340	NII I	Nil 010	5°23 4°04 6°44	7:47 0:17 9 9 0:DA	Nil o.18
	Backergunge	Ruma		0.85	estina .		*****		314.0		0.82	2.43	2.54	0.82
		Perozepore Burried Bhola	1997-7 1997-7 1997-7	0.20	8:27 7:72 0:16	### 475 ### 412 413 Ers #####	0.41	troops TRANS	0.00	4 16 15	8 47 1'81 1'41	8.04 8.04 8.74	4°07 4°07 4.87	3/47 1/31 1/27

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 21st of May 1886-contd.

1111					-	LAIRPAL	L.	3	*	Too	LAL	×			-
ological gen.	District.	Station.	Saturday, 15th May.	Nunday, 10th May.	Montay, 174h	Tuesday, 18th May.	Wednesday, 18th May.	Thursday, 20th	Friday, tlat	Number of rainy days,	Rainell of week.	Total rainfall since lat of month,	Average total rain- fall from lat of month,	Total rains fall since 16th May 1886.	Average rainfail from 15t May 188 to date
ERGAL		Gournaddi Bauphal	0.02	0.72 0.14	0'18 0'24	014	0.29	******	0.10	- 4	1105	4753	9	11.02	, ,
iki.	Noskholly	Noskholly Fanny Harispors	******	444002 ##2422	0:07	0.12	1887/14 1887/14	ritio ritid	******	1	0.07 0.12	711 615	6 20 8 15 7	6:07 9:12	374 270 5
1	Farredpore	(Sandip). Rampanj Manarpore Furreed pore Goalundo	0.20	0°28 0°46 0°80	0°21 0°14 0°18	******* ******* ****** ******	TOPER DANGER DANGER DANGER DANGER	Epold 11274 Epold Epold	0.29	1 2 3 2	0°20 0°49 1°19 0°58	5'56 5'35 8'49 8'63	6 72 5 72 5 18	0°29 0°40 1°10 0°98	1'6 1'4 1'3
	Dacon	Munnigunge Dacea Naraincunge Manickgunge Joydebpore	******* ****** ****** *****	0°83 0°91 1°45 1°57 0°54	0'07 0'08 0'10	**************************************	TAX TO SEE	-0-101 -0-101 -0-101 -0-101 -0-101	IARMA IARMA IARMA	1 2 2 2	0°53 0°91 1°52 1°66 0°64	5 95 5 95 6 99 4 99 4 99	6°18 6°02 7°18 6°03	0.23 0.01 1.28 1.35 0.64	1·1 1·2 0·3 1·4
	Hill Tipperah	Agortola Comilla Chandpore Brahmunheris Ramchandra	**************************************	0.30	0°15	10710 91014 84748	PARINA PARINA PARINA		HALLIA HALLIA HALLIA HALLIA	Nil	0°25 Nil 0°20 0°30	7°96 7'00 10'56 6'82	7:53 8:95 7:68 7:04	0.10 0.10 0.12	1'4 1'1 1'3 2'0
		pore, Nasirnagar Daudkandi Kasha Laksham			0.97	+114441	o i i men	****	*****	1	0.32	9*52	2 2 2	0.97	200
	Mygnomaingle,	Kishoregunge Atm (Tangail) Mymonshing Jumalaure Netrokona Subornakhally	100 per 1	0.70 0.26 0.64	0.31	HONE HONE HILL MICH MICH	TATION TO THE TATION T	##4477 ### ## 11-44 +******	CALLEY CA	Ni) 2 2 1 1	1'01 Nii 1'01 0'51 0'52 0'64	4780 4780 4782 5746 7760 2782	7:76 5:16 7:14 6:37 8:57	1 01 Nil 1 01 0 51 0 52 0 64	2*1 1*6 2** 1*3
Brigal	Pubne	Durgapore Descanganj Pubna Serangange	7.1245 7.1245	0°31 0°32 0°23	1 '89 - 0'04	**************************************	0.24	0.17	731	3 2	1.01 1.71 1.38	3.66 4.50 2.78	4*65 5'11	1.02 1.21 1.38	1"
	Hogers ear	Sherpore Nowkhilla Bogra	****** ******	0°71 1'80 6'66	1'85	entry entry	0.48	inea Hills mare	RRATES REALISE REALISE	1 1 1 2	1735 0775 1780 1712	1.83 3.14 4/55 3.83	0°55 4°54 5°43 4°59	1°33 0°73 1°80 1°19	13 13 13 13
	Rajanuhyo	Beauleah Nattore Newsong Lalpore Manda	40 × 175	1.00 1.50 0.58 1.78 1.10	0.02	0°38	7+1210 Value 1 0 No.	TARRES CANADA	740.00 740.00 740.00 740.00 740.00	3 1 1 2 2	1:48 1:50 0:58 1:91 1:21	5°29 4°05 2°24 5°12 5°29	8.08 4.00	7.43 1.50 0.58 1.61 1.21	1.1
	Maidab ,,,	Maldah Chanchal Gajol Sibganj	86.0	1°60 1°22	0.19	0.51	0'85	100.007 200.000 200.000	##4199 	1 2 1	0°85 2°55 1°22 0°40	2·19 2·86 2·03 2·03	9.43 8.71	0'85 2'65 1'22 0'40	415 316 1
	Dinagegore	Mohadebpore Churamon Raigunge Dinagepore Balcorghat	0.04	0°67 2°36 0°74 2°91 1°75	100 100 100 100 100 100 100 100 100 100	0.34	383224 383323 11 3-1 283,22	3'84	11000	1 2 3 2 1	0.07 9.4- 4.92 3.15 1.78	3°31 3°14 5°33 4°15 5 tla	9-70 2-75 4-38 4-23 2-58	0 167 2140 4192 213 1.78	6.7 0.7 1.4 1.8 1.3
	gankhote "	Bhawanigungu (Gyabanda). Rungpore Kurigram	******	1°90 1°01 0°50 1°95	111763 111763 32166	toot pro	0.03	8,39 0.15 0.39	133310 235131 231133	3 2 2 1	2°81 1°87 0°82 4°24	5°19 3°17 8°86 6°83	6:41 . 8:57 6:75	2.81 1.37 0.42 4.24	3.0 3.0 3.1
W	Julpikoree	(Nilphomore.) Ulipore Julpimoree Alipore Door	\$14.80 \$15.80	1°25 0124 0°02	161 141	**************************************	0.30	0.02 5.87	MARINE MARINE	3 2 2	1'60 8'11 1'37	8,00 8,00 8,20	8.29	1'60 8'11 1'37	273
	Groch Benan.	Fallacatta Dinhatta Cooch Behar Mickligungs Masabhangs	ANNERS OF STREET	0°15 0°07 0°09	160 (1) 107 (10 01 340 11 17 344 14 17 344 14 18 6 4 4 8	RELEASE VALUE VALUE	2018	0°63 0°80 0°56 0°56	110.00	1 2 2 2	0.49 0.49 0.48 0.48	6.82 5.95 6.65 4.82	8:34 9:70 7:13 7:66	0.87 0.82 0.83 0.83	3 7 3 7 3 7 3 7 3 8
	Harpeston Hill.	Bura Silbruri Darjeeling Kanupong	ALEXAND WHEN A	193464 331133 44434 44434	0.40	0.02	0.00	0.11	0.08	2 3 3 1	0°07 0°74 0°89 0°06	8.15 5.00 9.43	11-93 3-38 5-40 5-21	0°87 d 0°74 0°59 0°03	5'U 0'S 1'! 1'h
Basa	Purnesh	Kissongunge Arrereah Purnean Gendwara Halaramporo Maisapanj	010 4 50 010 4 4 0 013 4 2 0 0 2 3 4 2 0 0 2 5 4 2 0 0 2 4 2 4 2 0 0 2 4 2 4 2 0	1'04 1 80 9'08 0'23 0'39 1'20	187814 697844 884755 184755 184755 184757	0*84	142	0.16 2.00 0.38	THE SAN THE SAN THE SAN THE SAN THE SAN THE SAN THE SAN THE SAN	1 1 8 8 9 1 1	1'04 1'80 1'61 2'00 0'81 0'89 * 1'20	1°87 3°14 2°00 2°40 0°50 2°42 8°00	5,42 5,43 3,23 3,23 3,43	1.94 1.80 1.41 2.30 0.85 0.29 1.20	l v
	North Rhuguls pore.	Manaspore Boopool Prolabganj	01101 01101 01101	1785 1720 0725	13 6 7 1 1 4 7 2 6 3 4 4 8 3 5 5 5 4 8 3 5 5 5	247224 247224 247224	275.264 275.264 275.294	244.545 (44.541	\$2,560 \$23.00 \$23.00 \$24.50	NI NI	1°65 1°20 0°25 Nil 0°90	2:64 1:81 6:02 1:72	1'80 1'71	1'46 1'20 6'25 Nil 0'96	0,5 0,6
		Durbhanga Badhubani Bahera Koshera	4-1-1-1 4-1-1-1 2-1-1-1 2-1-1-1	0°58 1°00 0°65	0.42	201144 91144 971666	THE DES	CHARL CHARL	01000 111100 111901	1	1.22	13.03 2.10 2.47	1.78	1.38	0.3
	Mosaderpase	Situanthi Mazullerpore Hepppore Paru Makus Sinhar Pupri	0.68	0°26 2°74	0°50 0°35 0°35 0°50 0°51	0.59	TOR THE CHANNE C	******* ****** ****** ****** ******	961 100 961 100 961 100 961 100	3 1 3 1 3 3	0'85 0'85 0'80 0'36 0'36 0'70 , 3'60	1.05 1.57 0.40 0.85 8.00 6.28	1 75 1 77 1 10 P	138 039 030 034 036 070 870	0.4
	Иним разыр	Mothuri Bettuh Bayaha Baraurwa	made park sees not proven	0°99 1°89 9 04 0°84	0.79 0.30 0.02 0.14	1207000 100700 111111	40-7-14 47-1-14 47-1-14	\$23.000 \$21.000 \$25.000 \$25.000	151 mbd 151 mb	9 9	1'12 1'71 2'06 -0'78	2°83 4°19 4°80 1°76	1°36 1 74 1	112 171 206 978	0°0 0°0 1°0